Peradeniya Manuals of Botany, Entomology, Agriculture, and Horticulture.

No. 2.

A REVISED CATALOGUE

OF THE

# FLOWERING PLANTS AND FERNS OF CEYLON,

NATIVE AND INTRODUCED.

By J. C. WILLIS, M.A., Sc.D., S.D., Director, Royal Botanic Gardens, Peradeniya,

M. WILLIS.

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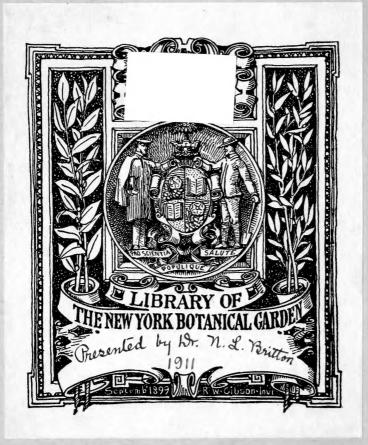
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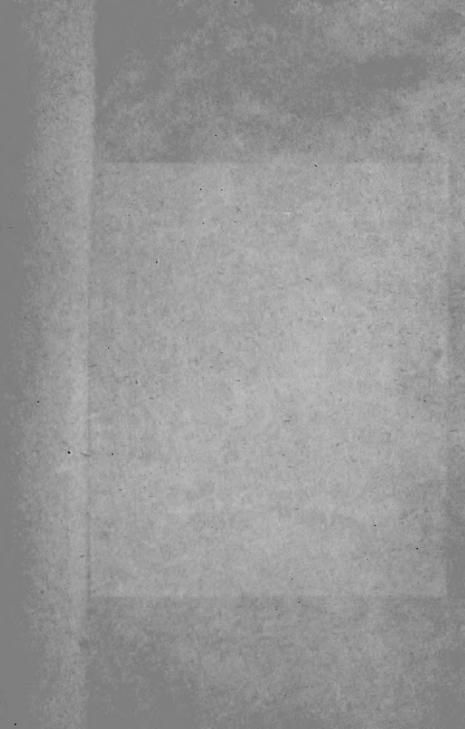
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## FLOWERING PLANTS AND FERNS OF CEYLON.

BY

J. C. WILLIS, M.A., Sc.D. (CANTAB.), S.D. (HARV.), F.L.S. Director, Royal Botanic Gardens, Peradeniya.

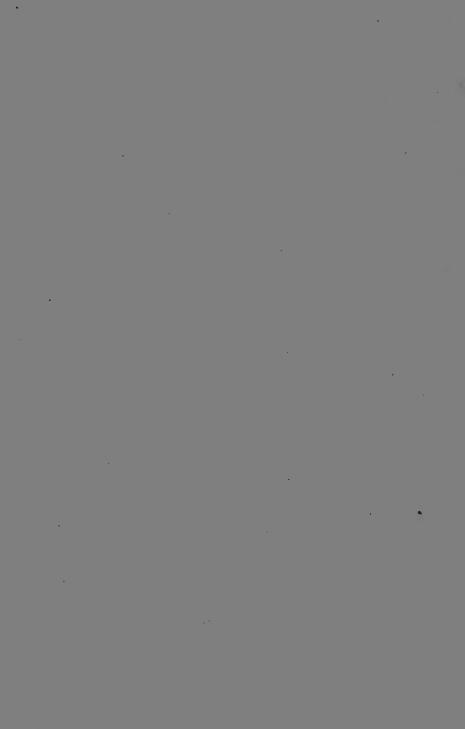
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THE catalogue published by the late Dr. Trimen in the Journal of the Ceylon Branch of the Royal Asiatic Society for 1885 has long been out of print, and the want of a new one is often felt. I have therefore prepared the following list of the native plants of the Island to replace it.

After each name are given the Sinhalese (S.) and Tamil (T.) equivalents, if any, and sometimes an English name. After these is quoted the page in Trimen's "Flora of Ceylon" upon which the description of the species is to be found. If the species is figured in the "Plates" of the Flora, the number of the plate is also given.

Certain Orders have been revised since the publication of Trimen, and, where I have considered it necessary, I have used the revision, indicating the source in a footnote.

One great interest of the Ceylon flora lies in the enormous number of endemics which it contains. These are always printed in small capitals, with the exception of varieties. When a genus is thus printed, it means that the whole genus is endemic.

Names with an asterisk prefixed are apparently exotic species so fully naturalized in Ceylon that their foreign origin cannot be certainly sworn to. The many naturalized species that are without doubt introduced are not included.

#### DICOTYLEDONS.

#### POLYPETALÆ.

#### 1. Ranunculaceæ.

1.	Clematis, L.  1. smilacifolia, Wall. Nara-wel, S.  2. Gouriana, Roxb.	I.1 I.2
2.	Naravelia, DC. 3. zeylanica, DC. Nara-wel, S.	1.2

3. Anemone, L. 4. rivularis, Ham.	1.3
4. Thalictrum, L. 5. javanicum, Bl.	1.3
<ul> <li>5. Ranunculus, L.</li> <li>6. SAGITTÆFOLIUS, Hook. Buttercup.</li> <li>7. Wallichianus, W. &amp; A.</li> </ul>	I.4 I.4
2. Dilleniaceæ.	
6. Delima, L. 8. sarmentosa, L. Korasa-wel, S.	1.5
7. Tetracera, L. 9. lævis, Vahl. Et-korasa-wel, S.	1.6
8. Acrotrema, Jack.  10. Uniflorum, Hook. Bin-beru, S. var. α petiolare, Thw. var. β rotundatum, Thw. var. γ bullatum, Hk. f. & Th. var. δ rugatum, Thw. var. ε sylvaticum, Hk. f. & Th. var. ζ Walkeri, Trim. var. η membranaceum, Thw. var. θ appendiculatum, Thw. var. ι dentatum, Thw.	1.7
11. INTERMEDIUM, Thw. 12. LANCEOLATUM, Hook. 13. GARDNERI, Thw. 14. THWAITESII, Hk. f. & Th. 15. DISSECTUM, Thw. 16. LYRATUM, Thw.	I.8 I.8 I.9 I.9, Pl. I.
<ol> <li>SCHUMACHERIA, Vahl.</li> <li>17. CASTANEÆFOLIA, Vahl. Kekiri-wara,</li> <li>18. ALNIFOLIA, Hk. f. &amp; Th.</li> <li>var. β dentata, Wight.</li> <li>var. γ subglabra, Thw.</li> <li>19. ANGUSTIFOLIA, Hk. f. &amp; Th.</li> </ol>	
10. Wormia, Rottb. 20. TRIQUETRA, Rottb. Diyapara, S.	I.11, Pl. III.
11. Dillenia, L. 21. indica, L. Hondapara, Wampara, S. 22. RETUSA, Thunb. Godapara, S.	I.12 I.13

#### 3. Magnoliaceæ. 12. Michelia, L 23. nilagirica, Zenk. Wal-sapu, S. I 14 var. B ovalifolia, Thw. var. y Walkeri, Thw. 13. Kadsura, Kæmpf. 24. Wightiana, Arn. I.16 4. Anonaceæ. 14. Uvaria, L. 25. SPHENOCARPA, Hk. f. & Th. I.18 26. macrophylla, Roxb. I.18 27. semecarpifolia, Hk. f. & Th. I.19 28. MACROPODA, Hk. f. & Th. T.19 29. Narum, Wall. I.19 30. zeylanica, L. Palukan, Palanga, S. Karu-1.20 veppal, T. 15. Cyathocalyx, Champion. 31. zeylanicus, Champ. Kekala, Ipetta, S. I.20 16. Artabotrys, Br. 32. odoratissimus, Br. I.21 33. zeylanicus, Hk. f. & Th. Petika-wel, Yakada-1.22 wel, S. 17. Unona, L. I.23 34. ELEGANS, Thw. 1.23 35. ZEYLANICA, Hk. f. & Th. 18. Polyalthia, Bl. 36. longifolia, B. & Hk. f. Mara-iluppai, T. I.24 37. coffeoides, B. & Hk. f. Omara, S. Nedun-I.24 arai, T. 38. ACUMINATA, Thw. I.25 39. Korinti, B. & Hk. f. Miwenna, S. Uluvintai, L.25 40. suberosa, B. & Hk. f. Kalati, S. I.25 I.26 41. MOONII, Thw. T.26 42. PERSICIFOLIA, B. & Hk. f. 19. Anaxagorea, St. Hil. I.2743. luzonensis, Gray.

44. PARVIFOLIA, Hk. f. & Th. Netawu, Atuketiya,

46. CHAMPIONII, Hk. f. & Th. Dat-ketiya, S.

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I.28

20, Xylopia, L.

S. Chidavintai, T.

45. NIGRICANS, Hk. f. & Th.

21. Goniothalamus, Bl.	
47. Thwaitesii, Hk. f. & Th. Kalu-kera, S.	1.29
48. GARDNERI, Hk. f. & Th.	1.30
49. HOOKERI, Thw.	1.30
50. WALKERI, Hk. f. & Th. Kapuru, S.	1.30
51. THOMSONI, Thw.	I.31
	I.31
52. RETICULATUS, Thw.	I.31
53. SALICINUS, Hk. f. & Th.	1.51
22. Mitrephora, Bl.	
54. Heyneana, Thw.	I.32
23. Bocagea, St. Hil. <sup>1</sup>	1.33
55. THWAITESH, Hk. f. & Th.	I.33
56. OBLIQUA, Hk. f. & Th.	
57. CORIACEA, Hk. f. & Th. Keku, S.	I.34
24. Miliusa, Leschen.	
58. indica, Leschen.	I.34
var. β tomentosa, Thw.	
59. ZEYLANICA, Gardn.	I.35
	2.00
25. Orophea, Bl.	7.00
60. zeylanica, Hk. f. & Th.	I.35
26. Alphonsea, Hk. f. & Th.	
61. lutea, Hk. f. & Th.	I.36
62. zeylanica, Hk. f. & Th.	I.36
63. SCLEROCARPA, Thw.	1.37
OJ. SCHEROCARFA, THW.	1.01
5. Menispermaceæ.	
27. Tinospora, Miers.	T 00
64. malabarica, Miers. Bu-kinda, Wal-kinda, S.	I.38
var. β tomentosa, Miers.	_ 00
*65. crispa, Miers. Titta-kinda, S.	I.39
66. cordifolia, Miers. Rasa-kinda, S. Chintil, T.	I.39
28. Anamirta, Colebr.	
67. paniculata, Colebr. Titta-wel, S.	I.40
	1.40
29. Coscinium, Colebr.	
68. fenestratum, Colebr. Weni-wel, S. False	
Calumba.	I.41
30. Tiliacora, Colebr.	
69. racemosa, Colebr.	I.42
	1.44
31. Limacia, Lour.	
70. cuspidata, Hk. f. & Th. Niri-wel, S. I.42, P.	I. IV.

<sup>&</sup>lt;sup>1</sup> King (Anonaceæ of British India, Ann. R. B. G. Calcutta) places 55 in Sagerœa, 56 and 57 in Orophea.

32,	71. macrocarpus, W. & A. 72. villosus, DC.	I.4 I.4
33.	Pachygone, Miers. 73. ovata, Miers. Kaddukkodi, T.	I.4
34.	Stephania, Lour. 74. hernandifolia, Walp. Lunuketiya-wel, S.	I.4
35.	Cissampelos, L.  75. Pareira, L. Diyamitta, S.  var. β subpeltata, Thw.	I.4
36.	Cyclea, Arn. 76. Burmanni, Miers. Kehi-pittan, Kesi-pissan, S.	I.4'
	6. Berberideæ.	
37.	Berberis, L. 77. aristata, DC. Barberry.	1.48
	7. Nymphæaceæ.	
38.	Nymphæa, L. 78. Lotus, L. Olu, Et-olu, S. Waterlily, Egyptian	
	Lotus. var. β pubescens, Willd.	I.49
	79. stellata, Willd. Manel, S. Waterlily.	I.50
39.	Nelumbium, Juss. 80. speciosum, Willd. Nelun, S. Tamarai, T. Sacred Bean, Lotus.	I.51
	8. Cruciferæ.	
40.	Nasturtium, Br. *81. indicum, DC.	I.52
41.	Cardamine, L.	
	82. africana, L. 83. subumbellata, Hk. f.	I.53 I.53
	9. Capparideæ.	
<b>42</b> .	Cleome, L.	
	84. monophylla, L.	I.55
	85. tenella, L. f. 86. aspera, Koen.	I.55 I.56
	87. Chelidonii, L. f.	I.56
	88. viscosa, L. Wal-aba, Ran-manissa, S.	I.57
43.	Gynandropsis, DC. 89. pentaphylla, DC. Wela, S. Tayirvalai, T.	I.57

44.	Mærua, Forsk. 90. arenaria, Hk. f. & Th.	1.58
<b>4</b> 5.	Cratæva, L. 91. Roxburghii, Br. Lunu-warana, S. Navala, Navilankai, T.	I.59
46.	Cadaba, Forsk. 92. trifoliata, W. & A. Maya'adikkuruntu, T. 93. indica, Lam. Vili, T.	I.59 I.60
47.	<ul> <li>Capparis, L.</li> <li>94. zeylanica, L. Kattoldi, Vennachchi, T.</li> <li>95. divaricata, Lam.</li> <li>96. Moonii, Wight.</li> <li>97. Roxburghii, DC. Punaivirandi, T.</li> <li>98. grandis, L. f. Mudkondai, T.</li> <li>99. pedunculosa, Wall. Pichchuvilattai, Karunchurai, T.</li> <li>var. β longispina, Hk. f. &amp; Th.</li> <li>100. sepiaria, L. Karunchurai, T.</li> <li>var. β retusella, Thw.</li> <li>101. floribunda, Wight.</li> <li>102. horrida, L. f. Welangiriya, S.</li> <li>103. tenera, Dalz. var. zeylanica, Hk. f. &amp; Th.</li> </ul>	I.61 I.62 I.62 I.63 I.63 I.64 I.64 I.64 I.65
	10. Violaceæ.	
48.	Viola, L.	
	104. Patrinii, DC. Violet. 105. distans, Wall. Violet.	1.66
	105. distans, Wall. Violet. 106. serpens, Wall. Violet.	I.66 I.67
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49.	Ionidium, Vent. 107. suffruticosum, Ging. Oritad-tamarai, T.	I.67
	108. RAMOSISSIMUM, Thw.	I.68
50.	Alsodeia, Thouars.	
	109. zeylanica, Thw.	I.68
	110. DECORA, Trim.	I.69
	111. VIRGATA, Hk. f. & Th. I.69,	Pl. V.
	11. Bixaceæ.	
51.	Scolopia, Schreb.	
	112. acuminata, Clos. Katu-kenda, S.	1.70
	113. CRASSIPES, Clos.	I.71
<b>#</b> 0	114. GÆRTNERI, Thw. Katu-kurundu, S.	I.71
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53.	Flacourtia, Comm.  116. Ramontchi, L'Herit. var. sapida, Roxb.  Uguressa, S. Katukali, Karumurukki, T.  117. sepiaria, Roxb. Mulanninchil, T.	I.73 I.73
54.	Aberia, Hochst. 118. GARDNERI, Clos. Ketambilla, S. I.74, Pl.	
55.	TRICHADENIA, Thw. 119. ZEYLANICA, Thw. Tolol, Titta, S. I.75, Pl. V.	ZIII.
56.	Hydnocarpus, Gærtn. 120. venenata, Gærtn. Makulu, S. Makal, T. 121. alpina, Wight. Gomma, S. Attuchankulai, T. 122. octandra, Thw.	I.75 I.76 I.76
	12. Pittosporaceæ.	
57.	Pittosporum, Banks. 123. tetraspermum, W. & A. 124. ZEYLANICUM, Wight. Ketiya, S.	I.77 I.78
	13. Polygalaceæ.	
58.	Polygala, L.  125. arillata, Ham.  126. javana, DC. Tilo-guru, S.  127. leptalea, DC.  128. GLAUCOIDES, L.  var. β triflora, L.  var. γ hirsutula (Arn.), Trim.  129. chinensis, L.  130. rosmarinifolia, W. & A.  131. sibirica, L. var. MACROLOPHOS, Hassk.  132. telephioides, Willd.	I.79 I.80 I.80 I.80 I.81 I.82 I.82 I.82
59.	Salomonia, Lour. 133. oblongifolia, DC. 134. CORDATA, Arn.	I.83 I.83
60.	Xanthophyllum, Roxb. 135. flavescens, Roxb. Palala, S.	I.84
	14. Caryophyllaceæ.	
	Cerastium, L. 136. indicum, W. & A. *137. vulgatum, L. var. glomeratum, Thuill.	I.85 I.85
62.	Stellaria, L. 138. DRYMARIOIDES, Thw.	I.86

63.	Drymaria, Willd. 139. cordata, Willd. Kukulu-pala, S.	I.87
64.	Polycarpon, L. 140. Læflingiæ, B. & Hk. f.	I.87
65.	Polycarpæa, Lam. 141. corymbosa, Lam.	I.88
	15. Portulacaceæ.	
66.	Portulaca, L.  142. oleracea, L. Genda-kola, S. Pulikkirai, Pulichchankirai, T.  143. Wightiana, Wall.  144. quadrifida, L. Hin-genda-kola, S.  145. tuberosa, Roxb. Ura-genda, S.  146. suffruticosa, Wight.	I.89 I.89 I.90 I.90 I.90
	16. Tamariscineæ.	
67.	Tamarix, L. 147. gallica, L. Kirai, Tini, T.	I.91
	17. Elatineæ.	
68.	Bergia, L. 148. ammannioides, Roxb. 149. verticillata, Willd.	I.92 I.92
	18. Hypericaceæ.	
69.	Hypericum, L. 150. mysorense, Heyne. 151. japonicum, Thunb.	I.93 I.93
	19. Guttiferæ.	
70.	Garcinia, L. 152. Cambogia, Desrouss. Goraka, S. Korakkai- puli, T. var. β Papilla, Wight. 153. Morella, Desrouss. Kana-goraka, Gokatu,	1.95
	Kokatiya, S. Gamboge. 154. ECHINOCARPA, Thw. Madol, S.	I.96 I.96
	155. TERPNOPHYLLA, Thw. Kokatiya, S. var. β acuminata, Thw.	1.97
	156. spicata, Hk. f. Ela-gokatu, Gonapana, S. Kokottai, T.	1.98

71. Calophyllum, L.	
157. spectabile, Willd. Domba-kina, Mapat-kina,	G T OO
158. BURMANNI, Wight. Guru-kina, Hin-kina,	0.1.99
S. Chirupunnai, T.	T 00
159. pulcherrimum, Wall.	I.99
160. Inophyllum, L. Domba, Tel-domba, S.	I.100
Punnai, Dommakottai, T.	T 100
161. tomentosum, Wight. Kina, S.	I.100
162. BRACTEATUM, Thw. Walu-kina, S.	I.101
163. THWAITESH, Planch. & Tri.	I.102
164. TRAPEZIFOLIUM, Thw_	I.102
165. CUNEIFOLIUM, Thw.	I.103
166. CORDATO-OBLONGUM, Thw.	I.103
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168. STYLOSA, Thw. Suwanda, S.	1.104
73. Mesua, L.	
169. ferrea, L. Na, S. Naka, T. Iron-wood.	1.105
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170. THWAITESH, Planch. & Tri. Diya-na, S.	I.106
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75. Adinandra, Jack.	
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var. γ Chinensis, Br.	
175. acuminata, DC.	I.110
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77. Gordonia, Ellis.	
176. ZEYLANICA, Wight.	I.110
var. β elliptica, Gardn.	
177. SPECIOSA, Choisy.	I.111
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78. Dipterocarpus, Gærtn. f.	
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179. ZEYLANICUS, Thw. Hora, S. I.114,	
180. SCABRIDUS, Thw.	I.115
181. GLANDULOSUS, Thw. Dorana, S.	I.115
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	184. DYERH, Thw.	•		
	185. RETICULATA, Thw.	7		I.117
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	187. STIPULARIS, Thw.			I.118
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	189. AFFINIS, Thw.			I.120
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	196. OBLONGA, Thw.	V		I.123
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	198. MACROPHYLLA, Thw	. Honda-bere	aliva. S.	I.124
91	Hopea, Roxb.		,	
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	199. DISCOLOR, Thw. 200. JUCUNDA, Thw. R	at houghton C		I.125 I.125
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	203. ? DISTICHA, Trim.			I.127
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	209. wightii, Thw. Ha	l-mendora, S.		I.132
	210. GARDNERI, Thw.	, , , , ,		1.133
	211. ACUMINATUS, Bedd.			1.133
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	214. RIGIDUS, Thw.		· · · · ·	I.134
	215. CANALICULATUS, Th	w		I.135
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22. Malvaceæ.	
89. Sida, L.	
<ul> <li>227. humilis, Cav. Bevila, S. Palam-paa Palam-pasi, T.</li> <li>228. mysorensis, W. &amp; A. Giriwadi-bevila, S.</li> <li>229. spinosa, L.</li> <li>230. acuta, Burm. Gas-bevila, S.</li> <li>231. rhombifolia, L. Kotikan-bevila, S. Chimaddi, T.</li> <li>var. β retusa, L.</li> <li>232. cordifolia, L. Wal-bevila, Hin-anoda, Chevakanpudu, T.</li> </ul>	I.141 I.142 I.142 I.142 Itta- I.143
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<ul> <li>235. indicum, G. Don. Anoda, S. Peruntu Vaddattutti, T.</li> <li>236. graveolens, W. &amp; A. Vaddattutti, T.</li> <li>237. crispum, G. Don.</li> </ul>	1.145 I.145 I.146
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238. zeylanica, Medik. Kiri-kaju, S.	I.146
92. Urena, L. 239. lobata, L. Patta-epala, S. 240. sinuata, L. Hin-epala, S.	I.147 I.148
93. Pavonia, Cav.	
<ul><li>241. glechomifolia, A. Rich.</li><li>242. zeylanica, Cav.</li><li>243. odorata, Willd.</li></ul>	I.148 I.149 I.149

94. Julostylis, Thw. 244. angustifolia, Thw.	I.150
95. Dicellostyles, Benth.	
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<sup>&</sup>lt;sup>1</sup> E. zeylanicum, n. sp., added by Schulz in Das Pflanzenreich.

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140. Ochna, L.	
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374. caudatum, March. Kilivai, T.	1.236
375. Berryi, Arn. Mulkilivai, T.	1.237
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380. dubia, Cav. Lunu-midella, S. Malai- vempu, T.	I.243
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<sup>&</sup>lt;sup>1</sup> Usually placed in Sapindaceæ.

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479. pomifera, DC. Eta-hirilla, Kankumbala, Kukul-man, S.	I.313
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493. GARDNERI, Thw. Badulla, S.	1.322

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210. Ellipanthus, Hk. f.	
505. THWAITESII, Hk. f.	11.3
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506. trifoliata, Pers.	II.7
212. Heylandia, DC.	
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213. Crotalaria, L.	
508. biflora, L.	II.9
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400. Lasianthus, Jack.  1069. MOONII, Wight.  1070. THWAITESII, Hook. f. var. β nitidus, Thw.  1071. RHINOPHYLLUS, Thw.  1072. WALKERIANUS, Wight.  1073. GARDNERI, Hk. f.  1074. OLIGANTHUS, Thw.  1075. OBLIQUUS, Thw.  1076. STRIGOSUS, Wight. var. β protractus, Hk. f.	II.364 II.365 II.365 II.366 II.366 II.367 II.367
400. Lasianthus, Jack.  1069. Moonii, Wight.  1070. Thwaitesii, Hook. f. var. β nitidus, Thw.  1071. Rhinophyllus, Thw.  1072. Walkerianus, Wight.  1073. Gardneri, Hk. f.  1074. Oliganthus, Thw.  1075. Obliquus, Thw.  1076. Strigosus, Wight. var. β protractus, Hk. f.  1077. Varians, Thw.	II.364 II.365 II.365 II.366 II.366 II.366
400. Lasianthus, Jack.  1069. Moonii, Wight.  1070. Thwaitesii, Hook. f. var. β nitidus, Thw.  1071. Rhinophyllus, Thw.  1072. Walkerianus, Wight.  1073. Gardneri, Hk. f.  1074. Oliganthus, Thw.  1075. Obliquus, Thw.  1076. Strigosus, Wight. var. β protractus, Hk. f.  1077. Varians, Thw.  401. Saprosma, Bl.	II.364 II.365 II.365 II.366 II.366 II.367 II.367
<ul> <li>400. Lasianthus, Jack.</li> <li>1069. Moonhi, Wight.</li> <li>1070. Thwaiteshi, Hook. f. var. β nitidus, Thw.</li> <li>1071. Rhinophyllus, Thw.</li> <li>1072. Walkerianus, Wight.</li> <li>1073. Gardneri, Hk. f.</li> <li>1074. Oliganthus, Thw.</li> <li>1075. Obliquus, Thw.</li> <li>1076. Strigosus, Wight. var. β protractus, Hk. f.</li> <li>1077. Varians, Thw.</li> <li>401. Saprosma, Bl.</li> <li>1078. indicum, Dalz.</li> </ul>	II.364 II.365 II.365 II.366 II.366 II.367 II.368 II.368
400. Lasianthus, Jack.  1069. Moonii, Wight.  1070. Thwaitesii, Hook. f. var. β nitidus, Thw.  1071. Rhinophyllus, Thw.  1072. Walkerianus, Wight.  1073. Gardneri, Hk. f.  1074. Oliganthus, Thw.  1075. Obliquus, Thw.  1076. Strigosus, Wight. var. β protractus, Hk. f.  1077. Varians, Thw.  401. Saprosma, Bl.	II.364 II.365 II.365 II.366 II.366 II.367 II.367

402.	Hydrophylax, L. f.	
. ^	1081. maritima, L. f. Mudu-geta-kola, S.	11.370
403.	Spermacoce, L.	TT OF
	1082. stricta, L. f.	II.371
	1083. ocymoides, Burm. f.	II.371
	1084. hispida, L. Hin-geta-kola, S. Yar, Nat-	11.371
(a a à	taichchuri, T.	11/0/1
404.	Rubia, L.	
	1085. cordifolia, L. Manda-madini-wel, Yogana wel, S.	II.372
10-		11.072
405.	Galium, L.	TT OFO
	1086. asperifolium, Wall.	II.373
	68. Valerianaceæ.	
406.	Valeriana, L.	
	1087. MOONII, Arn.	III.1
	2	
	69. Dipsacaceæ.	
407.	Dipsacus, L.	
	1088. WALKERI, Arn.	III.2
	70. Compositæ.	
408.	Vernonia, Schreb.	
	1089. GARDNERI, Thw.	III.6
	1090. THWAITESII, Clarke.	III.6
	1091. ANCEPS, Clarke.	III.6
	1092. cinerea, Less. Monara-kudimbiya, S.	TTT M
	Chitiviyarchenkalainir, T.	III.7
	1093. SETIGERA, Arn.	III.7 III.8
	1094. HOOKERIANA, Arn.	III.8
	1095. SCARIOSA, Arn. var. β crassa, Thw.	111.0
	*1096. anthelmintica, Willd. Sanninayan, S.	
	Kadduchchirakam, T.	III.9
	1097. NEMORALIS, Thw.	III.9
	1098. WIGHTIANA, Arn.	III.9
	1099. ZEYLANICA, Less. Pupula, Hin-botiya,	
	S. Kuppilay, T.	III.10
	1100. pectiniformis, DC.	III.10
	1101. arborea, Ham. Kobomella, S.	III.11
409.	Elephantopus, L.	***
	1102. scaber, L. Et-adi, S. Anichovadi, T.	III.12
410.	Adenostemma, Forst.	
	1103. viscosum, Forst.	III.13
	var. 6 reticulatum. Clarke.	

411.	Dichrocephala, DC.	
		III.14
. 412.	Grangea, Adans.	TTT 1.4
47.0		III.14
413.	Myriactis, Less.	III.15
43.41	, ,	111.19
414.	Lagenophora, Cass. 1107. Billardieri, Cass. III.16, P	LIV
415		L. Lav.
410.	Erigeron, L. 1108. asteroides, Roxb. Narakaramba, T.	III.16
416	Microglossa, DC.	
110.		III.17
417.	Conyza, Less.	
11,,		III.18
418.	Blumea, DC.	-
		III.19
	var. β arenaria, Hk. f.	
		III.19
		III.19
		III.20
	1115. flexuosa, Clarke.	III.20
		III.21
	1117. hieraciifolia, DC.	III.21
	1118. membranacea, DC.	III.22
	var. β Gardneri, Hk. f.	
	1119. spectabilis, DC.	III.22
	1120. ANGUSTIFOLIA, Thw. III.23, Pl	. LVI.
419	Laggera, Schultz-Bip.	
TIU.	1121. alata, SchBip.	III.23
	1121. arata, SonDip. 1122. aurita, Benth.	III.24
	1122. aurica, Denon.	111.21
420.	Epaltes, Cass.	
	1123. divaricata, Cass. Hin-muda-mahana, S.	III.24
421.	Sphæranthus, L.	
121.	1124. amaranthoides, Burm. f. Chiva-charantai	
	Т.	III.25
	1125. indicus, L. Muda-mahana, S.	III.26
	1126. africanus, L.	III.26
		11110
422.	Blepharispermum, Wight.	TTT OF
	1127. petiolare, DC.	III.27
423.	Anaphalis, DC.	
	1128. cinnamomea, Clarke.	III.28
	1129. PELLICULATA, Trim. III.28, Pl	LVII.
ß	(11)10	(4)
. 0	(11/14	(-)

	1100. 1101100011, 1111. 1.	III.29
	1101. 111//11111011, 010/1101	III.29 III.30
	1102. 00101160, 20.	III.30
	1133. ZEYLANICA, Clarke. 1134. marcescens, Clarke.	III.31
	var. β sulphurea, Trim.	111.01
	1135. brevifolia, DC.	111.31
424.	Helichrysum, Gærtn. 1136. buddleoides, DC.	III.32
425.	Vicoa, Cass. 1137. auriculata, Cass. Ran-hiriya, S.	III.33
426.	Chrysogonum, L. 1138. heterophyllum, Clarke.	III.34
427.	Xanthium, L. 1139. Strumarium, L.	III.35
428.	Siegesbeckia, L. 1140. orientalis, L.	III.36
429:	Eclipta, L.	
	1141. alba, Hassk. Kikirindi, S. Karippan,	
	<b>T.</b>	III.37
430:	Blainvillea, Cass. 1142. latifolia, DC.	III.37
431.	Wedelia, Jacq.	
	1143. calendulacea, Less. Ran-wan-kikirindi, S.	
	1144. biflora, DC.	III.39
432.	Spilanthes, Jacq.	
	1145. Acmella, L. Akmella, S. Toothache	
	plant.	III.40
433.	Bidens, L.	
	*1146. pilosa, L. Wal-te-kola, S. Spanish	
	needle.	III.40
	var. β bipinnata, Hk. f.	
434.	Glossogyne, Cass.	
	1147. pinnatifida, DC.	III.41
435.	Centipeda, Lour.	
	1148. orbicularis, Lour. Wisaduli, S.	III.42
436.	Artemisia, L.	
	*1149. vulgaris, L. Wal-kolondu, S. Mugwort.	III.43
437.	Gynura, Cass.	
	1150. lycopersicifolia, DC.	III.43
	1151. ZEYLANICA, Trim. III.44, Pl.	
	1152, HISPIDA, Thw.	111.45

438. Emilia, Cass.	
1153. sonchifolia, DC. Kadupara, S.	III.45
1154. ZEYLANICA, Clarke.	III.46
var. β Walkeri, Trim.	
439. Notonia, DC.	
1155. grandiflora, DC.	III.47
1156. Walkeri, Clarke.	III.47
440. Senecio, L.	222121
1157. gracilis, Arn.	III.48
	III.48
1158. GARDNERI, Clarke. 1159. ludens, Clarke.	III.49
1160. Walkeri, Arn.	III.49
	III.50
1161. corymbosus, Wall. 1162. scandens, D. Don.	III.50
	111.50
441. Crepis, L.	TIT F1
1163. japonica, Benth.	HII.51
1164. fuscipappa, Clarke.	III.51
442. Lactuca, L.	
1165. Heyneana, DC.	III.52
443. Launæa, Cass.	
1166. pinnatifida, Cass.	III.52
71. Stylidiaceæ.	
444. Stylidium, Sw.	
1167. uliginosum, Sw.	III.53
72. Goodenoviaceæ.	
445. Scævola, L.	
1168. Kœnigii, Vahl. Takkada, S.	III.54
1169. Plumieri, Vahl. Hin-takkada, S.	III.55
,	
73. Campanulaceæ.	
446. Lobelia, L.	
1170. zeylanica, L.	III.56
var. β Walkeri, Clarke.	
1171. trigona, Roxb.	III.56
1172. affinis, Wall.	III.57
1173. nicotianæfolia, Heyne. Rasni, S.	III.57
var. β trichandra (Wight), Trim.	•
447. Wahlenbergia, Schrad.	
1174. gracilis, A. DC. Hare-bell.	III.58
	111.00
448. Sphenoclea, Gærtn.	III.59
1175. zeylanica, Gærtn.	111.09

449. Campanula, L. 1176. canescens, Wall. 1177. fulgens, Wall.	III.60 III.60
74. Vacciniaceæ.	
450. Vaccinium, L. 1178. Leschenaultii, Wight. Boralu, S.	III.61
75. Ericaceæ.	
451. Gaultheria, L.	
1179. fragrantissima, Wall. Wel-kapuru, S. var. β hirsuta, Gardn.	III.62
452. Rhododendron, L.	
1180. arboreum, Sm. Ma-ratmal, S.	III.63
76. Plumbaginaceæ.	
453. Plumbago, L.	
1181. zeylanica, L. Ela-netul, S.	III.65
21011 2011 2011 2011 2011 2011	
77. Primulaceæ.	
454. Lysimachia, L.	
1182. ramosa, Wall.	III.66
1183. deltoidea, Wight.	III.66
78. Myrsinaceæ.	
455. Mæsa, Forsk.	
1184. indica, A. DC. (Perrotetiana, A. DC.)	
Matabimbiya, S.	III.67
456. Myrsine, L.	
1185. capitellata, Wall. <sup>1</sup>	III.68
var. β lanceolata, Clarke.	
var. γ sessiliflora, Thw.	
457. Embelia, Burm. f. 1186. Ribes, Burm. f. Wel-embilla, S.	III.69
1187. robusta, Roxb. (tsjeriam-cottam, A. DC.)	
1188. viridiflora, Scheff. (basaal, A. DC.)	III.70
458. Ardisia, Sw. <sup>2</sup>	
1189. Missionis, Wall.	III.71
1190. WILLISH, Mez. (A. humilis, Trim. pp.)	
Lunu-dan, S. (Gardner, 516, Hügel, 3,581,	
C. P., 2,829, &c.)	

<sup>&</sup>lt;sup>1</sup> Mez, in Das Pflanzenreich, splits this into five species, Thwaitesii, ceylanica, robusta, exigua, and rubens, and transfers it to Rapanea.

<sup>2</sup> Cf. Mez in Das Pflanzenreich.

1191. humilis, Vahl. (incl. A. elliptica, Thunb.)	TIT 70
$Balu$ - $dan$ , S. var. $\beta$ Wightiana, A. DC.	III.72
1192. solanacea, Roxb.	III.72
1193. Gardneri, Clarke.	III.72
var. β zeylanica, Clarke.	
1194. pauciflora, Heyne.	III.73
1195. POLYLEPIS, Mez. (last sp. p.p.)	111.10
1196. MOONII, Clarke.	III.73
1190. MOUNTI, Clarke.	111,70
459. Ægiceras, Gærtn.	
1197. majus, Gærtn. Hin-kadol, S. Vitlikanna	
T.	III.74
<del>*</del> *	111.,1
79. Sapotaceæ.	
460. Chrysophyllum, L.	
1198. Roxburghii, G. Don. Lawulu, S.	III.76
1196. Noxburghii, G. Don. Lawara, S.	111.70
461. Sideroxylon, L.	
1199. tomentosum, Roxb. Mul-makil, T.	III.77
,	
462. Isonandra, Wight.	
1200. lanceolata, Wight. Kiri-warala, Mol-	•
pedda, S.	III.77
var. β angustata, Thw.	
var. γ montana, Thw.	
var. δ compta, Thw.	
var. s major, Clarke.	
· ·	
463. Bassia, Kœnig.	
1201. longifolia, L. Mi, S. Iluppai, T.	III.79
1202. MOONII, Bedd.	III.79
1203. NERIIFOLIA, Moon. Gan-mi, S. III.80, P.	l. LIX.
1204. MICROPHYLLA, Hook.	III.80
1205. FULVA, Bedd. Wana-mi, S.	III.81
ACA Dalamaium Dlamas	
464. Palaquium, Blanco.	ETT OO
1206. PETIOLARE, Engl. Molpedda, S.	III.82
1207. GRANDE, Engl. Kirihiriya, Mihiriya,	TTT 00
$Kirihembiliya,\ Molpedda,\ S.$	III.82
var. $\beta$ parvifolium, Clarke.	
var. γ angustatum, Trim.	
1208. RUBIGINOSUM, Engl.	III.83
1209. CANALICULATUM, Engl.	III.84
1210. THWAITESH, Trim.	III.84
1211. LÆVIFOLIUM, Engl.	III.84
1212. PAUCIFLORUM, Engl.	III.85
,	

465. Mimusops, L.	
1213. Elengi, L. Muna-mal, S. Makil, Mukalo	ii.
$Vilva$ - $padri$ , $\mathbf{T}$ .	III.86
1214. hexandra, Roxb. Palu, S. Palai, T.	III.86
80. Ebenaceæ.	
466. Maba, Forst.	
1215. ACUMINATA, Hiern.	III.88
1216. OVALIFOLIA, Hiern.	III.88
1217. OBLONGIFOLIA, Hiern.	III.89
1218. buxifolia, Pers. Kalu-habaraliya, S. Ju-	
varai, Irumpalai, T.	III.89
var. β microphylla, Thw.	
var. γ Ebenus, Thw.	
var. δ angustifolia, Thw.	
467. Diospyros, L. <sup>1</sup>	
1219. ovalifolia, Wight. Kunumella, Habara,	
S. Vedukkanari, T.	III.91
1220. montana, Roxb. Mulkarunkali, Katu-	
kanni, Vakkana, T.	III.92
1221. Embryopteris, Pers. Timbiri, S. Pan-	/TTT: O'O
ichchai, T.	'III.93
var. β atrata, Thw.	
var. γ nervosa, Thw. 1222. Toposia, Ham. Kahakala, Kaluwella, S.	
Vellai Thoveri, T.	III.94
1223. Ebenum, Kænig. Kahuwara, S. Ka-	III.UI
runkali, T. Ebony.	III.94
1224. pruriens, Dalz.	III.95
1225. ATTENUATA, Thw. Kadumberiya, S.	III.96
1226. ACUTA, Thw.	III.96
1227. GARDNERI, Thw. Kadumberiya, Kallu,	
S. Bastard ebony.	III.96
1228. oocarpa, Thw. Kalu-kadumberiya, Eta-	
timbiri, S. Vellai-karunkali, T.	III.97
1229. QUÆSITA, Thw. Kalumediriya, S.	
Calamander.	III.97
1230. sylvatica, Roxb. Sudu-kadumberiya, S.	TIT OO
Karuppu-thoveri, T.	111.98
1231. Melanoxylon, Roxb. Kadumberiya, S.	III.99 III.99
1232. HIRSUTA, L. f.	111.99
1233. insignis, Thw. Gona, Poruwa-mara, Wal-mediriya, S.	III.100
1234. OPPOSITIFOLIA, Thw. Kalumediriya,	111.100
Kadumberiya, S.	III.100
and will out you, D.	

<sup>&</sup>lt;sup>1</sup> See Wright, in Ann. Perad. II., 1904, pp. 1-133.

	THWAITESH, Bedd. Kadumberiya, S.	III.101
	Moonu, Thw. Kadumberiya, Kalu-	
	a, S	<b>III</b> .101
	affinis, Thw. Kaluwella, S. Semel-	35
	achai, T.	III.102
1238.	crumenata, Thw.	III.102
04 71		
81. Styr		
468. Symplo		
	spicata, Roxb. Bombu, Wal-bombu, S.	III.104
1240.	furcata, Brand. (obtusa, Wall.)	III.104
	var. β major, Thw.	
	var. γ obovata, Thw.	
	var. 8 cucullata, Thw.	
1241.	LÆTA, Thw.	III.105
1242.	BRACTEALIS, Thw.	III.106
1243.	VERSICOLOR, Clarke (spicata according	
	Brand.)	III.106
1244.	ACUTA, Thw.	III.106
	CUNEATA, Thw.	III.107
1246.	HISPIDULA, Thw.	III.107
1247.	WALKERI, Brand.	
1248.	JUCUNDA, Thw.	III.107
1249.	ANGUSTATA, Clarke.	III.108
	LATIFLORA, Clarke.	III.108
	ELEGANS, Thw.	III.108
1252.	MINOR, Clarke.	III.109
	var. β glabrescens, Thw.	
1253.	HEBANTHA, Thw.	III.109
1254.	CORDIFOLIA, Thw.	III.110
	APICALIS, Thw.	III.110
	var. β glabrifolia, Thw.	
1256.	MARGINALIS, Thw.	III.111
1257.	CORONATA, Thw.	III.111
	pendula, Wight. (pauciflora, Wight.)	III.111
82. Olea	iceæ.	
469. Jasmin		
		TTT 170
	glabriusculum, Bl.	III.113
	sessiliflorum, Vahl.	III.114
	angustifolium, Vahl. Wal-pichcha, S.	III.114
	auriculatum, Vahl.	III.115
	flexile, Vahl.	III.115
1204.	humile, L.	III.115

<sup>&</sup>lt;sup>1</sup> See Brand, in Das Pflanzenreich.

470. Linociera, Sw. 1265. PURPUREA, Vahl. Geriata, S. Katti-	
	III.116
1266. albidiflora, Clarke.	III.117
var. β rostrata, Clarke.	
1267. leprocarpa, Clarke.	III.117
471. Olea, L.	
1268. glandulifera, Wall.	III.118
1269. polygama, Wight.	III.118
472. Ligustrum, L.	TTI 110
1270. Walkeri, Done.	III.119
83. Salvadoraceæ.	
473. Salvadora, L.	
1271. persica, L. Uvay, Viyay, T.	III.120
474. Azima, Lam.	
1272. tetracantha, Lam. Iyanku, Ichanku, T.	III.121
84. Apocynaceæ.	
• •	
475. Willughbeia, Roxb. 1273. ZEYLANICA, Thw. Kiri-gedi, Kiri-wel, S	TIT 123
476. Carissa, L.	
1274. Carandas, L. Maha-karamba, S. Pe-	
$runkila,  ext{ T}.$	III.124
1275. spinarum, L. Hin-karamba, S. Chiru-	24.3
$kila,Kilatti,{f T}.$	III.125
477. Rauvolfia, L.	
1276. serpentina, Hk. f. Ekaweriya, Rat-	III.126
ekaweriya, S. 1277. densiflora, Hk. f.	III.126
478. Alyxia, Br.	111.120
1278. ZEYLANICA, Wight. Walkaduru, S.	III.127
479. Hunteria, Roxb.	
1279. corymbosa, Roxb. Mediya, S.	III.128
480. Cerbera, L.	
1280. Odollam, Gærtn. Gon-kaduru, S.	III.128
481. Ochrosia, Juss.	
1281. borbonica, Gmel. Mudu-kaduru, S.	III.129,
400 Vince I	Pl. LX.
482. Vinca, L. 1282. pusilla, Murr.	III.130
483. Holarrhena, Br.	ZZZ+ZOU
1283. MITIS, Br. Kiri-walla, Kiri-mawara, S.	III.131
1200. MITIS, Dr. Airi-walla, Airi-mawara, S.	111.191

484.	Tabernæmontana, L. 1284. dichotoma, Roxb. Divi-kaduru, S. Eve's apple, Forbidden fruit.	III.132
485.	Alstonia, Br. 1285. scholaris, Br. Ruk-attana, Elilaippatar, T.	III.133
486.	Parsonsia, Br. 1286. spiralis, Wall.	III.134
487.	Vallaris, Burm. 1287. Heynei, Spreng.	III.135
488.	Wrightia, Br. 1288. FLAVIDO-ROSEA, Trim. III.136, H. 1289. ANGUSTIFOLIA, Thw. 1290. tomentosa, Ræm. & Sch. Palmadankai, T. 1291. ZEYLANICA, Br. Wal-idda, Sudu-idda, S.	III.136 III.137
489.	Chonemorpha, G. Don. 1292. macrophylla, G. Don. Bu-wal-anguna, S.	III.138
<b>49</b> 0.	Aganosma, G. Don. 1293. cymosa, G. Don.	III.139
491.	Baissea, A. DC. 1294. ACUMINATA, Hk. f.	III.140
492.	Anodendron, A. DC. 1295. paniculatum, A. DC. Dul, As-wel, S. 1296. RHINOSPORUM, Thw.	III.141 III.141
493.	Ichnocarpus, Br. 1297. frutescens, Ait. Kiri-wel, S.	III.142
;	85. Asclepiadaceæ.	
494.	Hemidesmus, Br. 1298. indicus, Br. Iramusu, S. Nannari, T.	III.144
495.	Cryptolepis, Br. 1299. Buchanani, Rœm. & Sch. Wel-ruk- attana, S.	III.145
496.	Secamone, Br. 1300. emetica, Br.	III.146
497.	Toxocarpus, W. & A. 1301. Kleinii, W. & A.	III.146
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1642. canum, Sims. Hin-tala, S. Kanchan- korai, T. III.365 1643. sanctum, L. Maduru-tala. S. III.366 1644. adscendens, Willd. III.366 *1645. gratissimum, L. Gas-tala, Otala, S. III.367 var. β suave, Hk. f.  626. Geniosporum, Wall. 1646. elongatum, Benth. III.368 1647. prostratum, Benth. III.368 var. β gracile, Thw.  627. Moschosma, Rehb. 1648. polystachyum, Benth. III.369 628. Orthosiphon, Benth. 1649. glabratus, Benth. III.369 629. Plectranthus, L'Herit. 1650. NIGRESCENS, Benth. III.370 1651. Walkeri, Arn. III.371 1652. GARDNERI, Thw. III.371 1653. coleoides, Benth. III.372 1654. CAPILLIPES, Benth. III.372 1655. menthoides, Benth. III.372 1656. barbatus, Benth. Wal-kapura-walliya, S. 1657. malabaricus, Benth. III.373 1658. INFLATUS, Benth. III.375 1659. ELONGATUS, Trim. III.375, Pl. LXXIV. 631. Anisochilus, Wall. 1660. carnosus, Wall. Gal-kapura-walliya, S. III.376 1661. paniculatus, Benth. III.377, Pl. LXXV. 1662. VELUTINUS, Trim. Bolvila, Bolila, S. III.377 632. Pogostemon, Desf. 1663. Heyneanus, Benth. Gan-kollan-kola, S. III.379 1665. HRSUTUS, Benth. III.379 1665. HRSUTUS, Benth. III.379	100. Labiatæ.	
korai, T.   1643. sanctum, L.   Maduru-tala. S.   HI.366   1644. adscendens, Willd.   HI.366   1645. gratissimum, L.   Gas-tala, Otala, S.   III.367   var. β suave, Hk. f.	625. Ocimum, L.	III.365
1644. adscendens, Willd. *1645. gratissimum, L. Gas-tala, Otala, S. Var. β suave, Hk. f.  626. Geniosporum, Wall. 1646. elongatum, Benth. 1647. prostratum, Benth. Var. β gracile, Thw.  627. Moschosma, Rehb. 1648. polystachyum, Benth. 1649. glabratus, Benth. 1649. glabratus, Benth. 1650. Nigrescens, Benth. 1651. Walkeri, Arn. 1652. Gardneri, Thw. 1653. coleoides, Benth. 1654. capillipes, Benth. 1655. menthoides, Benth. 1656. barbatus, Benth. 1657. malabaricus, Benth. Var. β leptostachys, Hk. f. 1658. Inflatus, Benth. Var. β leptostachys, Hk. f. 1659. Elongatus, Benth. 111.375 1651. Anisochilus, Wall. 1660. carnosus, Wall. Gal-kapura-walliya, S. 1661. paniculatus, Benth. 111.377 111.377 111.375 1662. Velutinus, Trim. 111.377 111.377 111.377 111.377 111.377 111.377 111.377 111.377 111.377 111.377 111.378 111.378	korai, T.	III.365
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var. β suave, Hk. f.  626. Geniosporum, Wall.  1646. elongatum, Benth.  1647. prostratum, Benth.  var. β gracile, Thw.  627. Moschosma, Rchb.  1648. polystachyum, Benth.  1649. glabratus, Benth.  1649. glabratus, Benth.  1650. Nigrescens, Benth.  1651. Walkeri, Arn.  1652. Gardneri, Thw.  1653. coleoides, Benth.  1655. menthoides, Benth.  1656. barbatus, Benth.  111.372  1656. barbatus, Benth.  111.372  1657. malabaricus, Benth.  111.373  1658. Inflatus, Benth.  1659. Elongatus, Trim.  161.375, Pl. LXXIV.  631. Anisochilus, Wall.  1660. carnosus, Wall. Gal-kapura-walliya, S.  1661. paniculatus, Benth.  111.377, Pl. LXXIV.  632. Pogostemon, Desf.  1663. Heyneanus, Benth.  1664. gupestris, Benth.  1665. Hirsutus, Benth.  1665. Hirsutus, Benth.  1667. Gan-kollan-kola, S. III.376  1668. Hirsutus, Benth.  1669. Gan-kollan-kola, S. III.379  1665. Hirsutus, Benth.  1667. Hirsutus, Benth.  1668. Superstris, Benth.  1669. Hirsutus, Benth.  1660. Hirsutus, Bent		
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1659. ELONGATUS, Trim. III.375, Pl. LXXIV.  631. Anisochilus, Wall.  1660. carnosus, Wall. Gal-kapura-walliya, S. III.376  1661. paniculatus, Benth. III.377, Pl. LXXV.  1662. VELUTINUS, Trim. Bolvila, Bolila, S. III.377  632. Pogostemon, Desf.  1663. Heyneanus, Benth. Gan-kollan-kola, S. III.378  1664. RUPESTRIS, Benth. III.379  1665. HIRSUTUS, Benth. III.379		TTT OFF
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633. Dysophylla, Bl. 1667. auricularia, Bl. Hemanilla, S.	III.380
1668. verticillata, Benth.	$\mathbf{III.380}$
634. Mentha, L. 1669. javanica, Bl. Odu-talan, S.	III.381
635. Calamintha, Mœnch.	
1670. umbrosa, Benth.	III.381
636. Scutellaria, L.	
1671. violacea, Heyne.  var. β glabra, Trim.	III. <b>3</b> 82
1672. robusta, Benth.	III.383
1673. OBLONGA, Benth.	III.383
	111.000
637. Anisomeles, Br.	TTT 904
1674. ovata, Br. Yak-wanassa, S.	III.384
1675. malabarica, Br. Pey-maruddi, T.	III.384
638. Leucas, Br.	
1676. mollissima, Wall.	III.385
1677. marrubioides, Desf. Sudu-tumba, S.	III.385
1678. angularis, Benth.	III.385
1679. biflora, Br. Geta-tumba, S. Peyt-tumpa	i.
Т.	III.386
1680. longifolia, Benth.	III.386
1681. zeylanica, Br. Geta-tumba, Mudi-tumpa	
T.	III.387
var. β Walkeri, Hk. f.	111,001
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639. Leonotis, Br.	
1682. nepetæfelia, Br. Maha-yak-wanassa, S.	
$Kasitumpai, \ {f T}.$	III.387
640. Teucrium, L.	
1683. tomentosum, Heyne.	111.388
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101. Plantaginaceæ.	
641. Plantago, L.	
1684. major, L. var. asiatica, Dene.	III.389
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102. Nyctaginaceæ.	
642. Boerhaavia, L.	
1685. diffusa, L. Pita-sudu-pala, S. Muk-	
	III.390
karaichchi, Karichcharanai, T.	
1686. repanda, Willd.	III.390
643. Pisonia, L.	
1687. aculeata, L.	III.391
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0(11)10	(1)

## 103. Amarantaceæ.

	105. Amaraniacea.	
644.	Celosia, L. 1688. argentea, L. Kiri-henda, S. 1689. pulchella, Moq. 1690. polygonoides, Retz.	III.393 III.393 III.394
645.	Allmania, Br. 1691. nodiflora, Br. Kumatiya, S. var. β longepedunculata, Trim.	III.394
646.	Digera, Forsk. 1692. arvensis, Forsk. Toggil, T.	III.395
647.	Amarantus, L.  1693. spinosus, L. Katu-tampala, S. Mud-kirai, T.  *1694. gangeticus, L. Sudu-tampala, S. Chirukirai, Araikkirai, T.  1695. mangostanus, L.  1696. viridis, L. Kura-tampala, S.  1697. polygonoides, L. Araikkirai, T.	III.396
648,	Cyathula, Lour. 1698. ZEYLANICA, Hk. f. 1699. prostrata, Bl. Bin-karal-heba, S.	III.398 II1.398
649.	Pupalia, Juss. 1700. atropurpurea, Moq. Wel-karal-heba, S. 1701. orbiculata, Wight. Kumiddil, Pichu- kodiya, T.	III.399 III.400
650.	Psilotrichum, Bl. 1702. SCLERANTHUM, Thw. 1703. calceolatum, Moq.	III.400 III.400
651.	Nothosærua, Wight. 1704. brachiata, Wight. Tampala, S. Chirapilai, T.	и- III.401
652.	Ærua, Forsk. 1705. javanica, Juss. 1706. lanata, Juss. <i>Pol-kudu-pala</i> , S. 1707. Monsoniæ, Mart.	III.402 III.402 III.403
653.	Achyranthes, L. 1708. aquatica, Br. 1709. aspera, L. Gas-karal-heba, S. Nayuruv T.	III.403 i, III.404
	var. β argentea, Hk. f. 1710. bidentata, Bl. 1711. diandra, Roxb.	III.404 . III.405

654. Alternanthera, Forsk.	
1712. triandra, Lam. Mukunu-wenna, S. Penankani, T.	n- III.405
104. Chenopodiaceæ.	
655. Atriplex, L. 1713. repens, Roth. Elichchevi, T.	III.406
656. Arthroenemum, Moq. 1714. indicum, Moq. Kotanai, T.	III.407
657. Salicornia, L. 1715. brachiata, Roxb.	III.408
658. Suæda, Forsk. 1716. monoica, Forsk. 1717. maritima, Dumort. 1718. nudiflora, Moq. Umiri, T.	III.408 III.409 III.409
659. Basella, L. 1719. rubra, L. Niviti, S. Pasalai, T.	III.410
105. Polygonaceæ.	
660. Polygonum, L.	a
1720. tomentosum, Willd. Sudu-kimbulwenn S.	и, III.411
1721. glabrum, Willd.	III.412
1722. minus, Huds.	III.412
1723. barbatum, L. Ratu-kimbulwenna, S.	III.412
1724. serrulatum, Lagasca.	III.413
1725. punctatum, Ham.	III.413
1726. chinense, L.	III.413
1727. strigosum, Br.	III.414
1728. prætermissum, Hk. f.	III.414
1729. pedunculare, Wall.	III.415
106. Podostemaceæ.¹	
661. Lawia, Griff. 1730. zeylanica, Tul. var. β Gardneriana, Willis. var. γ Parkiniana, Willis.	III.416
662. Dicrea (Du Pet Th.), Tul.	
1731. ELONGATA, Tul. (Podostemon elongatu	8,
Gardn.)	III.417
1732. stylosa, Wight.	III.417
var. α fucoides, Willis. (P. algæformi Trim.)	8,
var. β laciniata, Willis.	

<sup>&</sup>lt;sup>1</sup> See Willis, A Revision of the Podost. of India and Ceylon, Ann. Perad., I., p. 181, 1902.

663. Podostemon, Tul. 1733. subulatus, Gardn. var. mavœliæ, Willis.	III.418
664. Hydrobryum, Endl.	
1734. olivaceum, Tul. var. zeylanicum, Willis. 1735. lichenoides, Kurz. var. kelense, Willis.	III.418
665. Farmeria, Willis.	
1736. METZGERIOIDES, Willis. III.419, Pl. L	XXVI.
107. Nepenthaceæ.	
666. Nepenthes, L.	
1737. DISTILLATORIA, L. Bandura-wel, S.	
Pîtcher-plant.	III.420
108. Aristolochiaceæ.	
667. Bragantia, Lour.	
1738. Wallichii, Br.	III.421
var. β latifolia, Duchart.	
var. γ brachycarpa, Hk. f.	
668. Aristolochia, L.	TTT 400
1739. bracteata, Retz. Adutin-tappalai, T.	III.422
1740. indica, L. Sap-sanda, S. Peru-	TTT 400
maruntu, $T$ .	III.423
109. Piperaceæ.	
669. Piper, L.	
	III.424
pepper.	
*1742. Betle. L. Bulat, Bulat-wel, S. Vettilai,	
T. Betel pepper.	III.425
var. & Siriboa, Trim. Rata-bulat-wel,	
Siri-bo, S.	******
1743. THWAITESH, Cas. DC. III.426, Pl. L	XXVII.
1744. nigrum, L. Miris, Gam-miris-wel, S.	TTT 40F
Milaku, T. Black pepper.	III.427
1745. ZEYLANICUM, Miq.	III.427
1746. TRINEURON, Miq.	III.428
var. β laxiflorum, Trim.	
1747. argyrophyllum, Miq. Wal-gam-miris-	
wel, S.	III.428
var. β Walkeri, Trim.	
1748. sylvestre, Lam. Wal-gam-miris-wel,	
Mala-miris-wel, S.	III.429
1749, subneltatum, Willd, Mala-labu, S.	III.429

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670. Peperomia, Ruiz. & Pav.	
1750. PSEUDO-RHOMBEA, Cas. DC.	III.430
var. β tenuis, Trim. 1751. Wightiana, Miq.	III.431
var. β Ritigalensis, Willis.	TILTER
1752. confusa, Hk. f.	III.431
	III.431
var. β hirsuta, Trim. 1754. reflexa, A. Dietr.	III.432
110. Chloranthaceæ.	
671. Chloranthus, Swartz.	
	III.433
111. Myristicaceæ.	
672. Myristica, L.	
1756. laurifolia, Hk. f. & Th. Malaboda, S.	
Palmanikam, T.	III.434
1757. ZEYLANICA, A. DC.	III.434
1758. HORSFIELDIA, Bl. Ruk, S.	III.435
1759. Irya, Gærtn. Iriya, S.	III.435
112. Monimiaceæ.	
673. HORTONIA, Wight.	
1760. FLORIBUNDA, Wight. Wawiya, S.	III.436
var. β ovalifolia, Hk. f. & Th.	
1761. ANGUSTIFOLIA, Trim. III.437, Pl. LX	XVIII.
113. Lauraceæ.	
674. Cryptocarya, Br	
1762. Wightiana, Thw. Gal-mora, S.	III.439
1763. MEMBRANACEA, Thw. Tawenna, S.	III.439
675. Beilschmiedia, Nees.	
1764. ZEYLANICA, Trim.	III.440
676. Cinnamomum, Bl.	
1765. zeylanicum, Bl. Kurundu, S. Karuva,	TTT 440
T. Cinnamon.	III.440
1766. MULTIFLORUM, Wight. Wal-kurundu, S.	111.441 TTT 440
1767. OVALIFOLIUM, Wight.	III.442
1768. LITSE & FOLIUM, Thw. Kudu-kurundu, S. 1769. CITRIODORUM, Thw. Pengiri-kurundu, S.	III.443
677. Machilus, Nees.	
1770. macrantha, Nees. Ululu, S.	III.443
678. Alseodaphne, Nees.	
1771. semecarpifolia, Nees. Wewarani, S.	
Ranai, Yavaranai, T.	III.444

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679. Actinodaphne, Nees.	
1772. MOLOCHINA, Nees.	III.445
var. β Moonii, Hk. f.	
1773. STENOPHYLLA, Thw.	III.446
1774. ELEGANS, Thw.	III.446
1775. GLAUCA, Nees.	III.446
1776. PISIFERA, Hk. f.	III.447
1777. AMBIGUA, Hk. f.	III.447
var. β orbicularis, Trim.	
1778. SPECIOSA, Nees. Elephants' ears.	III.448
var. β Candolleana, Hk. f.	
680. Litsea, Lam.	
1779. tomentosa, Heyne. Kosbada, Landit-	
tan, S.	III.449
1780. chinensis, Lam. Bomi, Bombi, S.	111.110
Elumpurukki, T.	III.449
1781. UNDULATA, Hk. f.	III.450
1782. CAULIFLORA. Trim. Rat-keliya, S.	III.450
1783. HOOKERIANA, Meissn.	III.451
1784. NEMORALIS, Thw.	III.451
1785. OVALIFOLIA, Thw.	III.451
1786. GLABERRIMA, Thw.	III.451
1780. GLABERRIMA, 11W. 1787. ITEODAPHNE, Thw.	III.452
	111.402
var. β angustata, Meissn.	TTT 429
1788. GARDNERI, Thw.	III.453
1789. FUSCATA, Thw.	III.453
1790. zeylanica, Nees. Dawul-kurundu,	
Kududawula, S. Wild cinnamon.	
var. $\beta$ rubrinervia, Meissn.	
681. Lindera, Thunb.	
1791. LANCIFOLIA, Thw.	III.454
682. Cassytha, L.	
1792. filiformis, L.	III.455
1793. capillaris, Meissn.	III.455
	111.400
683. Hernandia, L.	
1794. peltata, Meissn. Palatu, S.	III.456
114. Proteaceæ.	
684. Helicia, Lour.	
1795. ZEYLANICA, Gardn. III.457, Pl.	LXXIX
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115. Thymelæaceæ.	
685. Wikstræmia, Endl.	
	TIT 450
1796. canescens, Meissn.	III.458

686. Lasiosiphon, Fresen.  1797. eriocephalus, Dene. Naha, S.  1798. cauliflora, Bedd.  1798. Cauliflora, Bedd.  1799. walla, Gærtn.  1799. walla, Gærtn. Walla, Patta-walla, S.  111.460  116. Elæagnaceæ.  689. Elæagnus, L.  1800. latifolia, L. Wel-embilla, Katu-embilla, S. III.461  var. β Thwaitesii, Trim.  117. Loranthaceæ.  690. Loranthus, L. Pilila, S. Kuruvichchai, T.  1801. Nodiflores, Thw.  1802. Mabæoides, Trim.  111.463  1803. Ensifolius, Thw.  111.464  1804. Hookerianus, W. & A.  111.465  1806. cordifolius, Wall.  1806. cordifolius, Wall.  1807. tomentosus, Heyne.  var. β incanus, Trim.  1808. cuneatus, Heyne.  var. β incanus, Trim.  1809. Sclerophyllus, Thw.  1810. Ligulatus, Thw.  1811. 486  1810. Ligulatus, Thw.  1811. 1810. Engiforus, Desrouss.  var. β amplexifolius, Thw.  1811. Lonchiphyllus, Thw.  1813. Lonchiphyllus, Thw.  1814. neelgherrensis, W. & A.  1815. Gardner, Thw.  1816. loniceroides, L.  1817. capitellatus, W. & A.  1818. orientale, Willd.  1819. monoicum, Roxb.  1810. Ligulatus, Sm.  1811.470  691. Viscum, L. Pilila, S. Kuruvichchai, T.  1818. orientale, Willd.  1819. monoicum, Roxb.  1820. capitellatum, Sm.  1821. ramosissimum, Wall.  1822. articulatum, Burm.  1823. japonicum, Thunb.  692. Notothixos, Oliv.  1824. Floccosus, Oliv.  1825. Spathullifolia, Oliv.  111.473		
1797. eriocephalus, Dene. Naha, S. III.459 var. β zeylanicus, Meissn.  687. Phaleria, Jack. 1798. cauliflora, Bedd. III.459 688. Gyrinops, Gærtn. 1799. Walla, Gærtn. Walla, Patta-walla, S. III.460  116. Elæagnaceæ. 689. Elæagnus, L. 1800. latifolia, L. Wel-embilla, Katu-embilla, S. III.461 var. β Thwaitesii, Trim.  117. Loranthaceæ. 690. Loranthus, L. Pilila, S. Kuruvichchai, T. 1801. Nodiflorus, Thw. III.463 1802. Mabæoides, Trim. III.463 1803. Ensifolius, Thw. III.464 1804. Hookerianus, W. & A. III.464 1805. Scurula, L. III.465 1806. cordifolius, Wall. III.465 1807. tomentosus, Heyne. III.465 var. β incanus, Trim. 1808. cuneatus, Heyne. III.466 1810. Ligulatus, Thw. III.466 1810. Ligulatus, Thw. III.467 1811. suborbicularis, Thw. III.467 1812. longiflorus, Desrouss. var. β amplexifolius, Thw. 1813. Lonchiphyllus, Thw. III.468 1814. neelgherrensis, W. & A. III.468 1815. Gardner, Thw. III.468 1816. loniceroides, L. 1817. capitellatus, W. & A. III.469 1816. loniceroides, L. 1818. orientale, Willd. 1819. monoicum, Roxb. III.471 1821. ramosissimum, Wall. 1822. articulatum, Surm. 1822. articulatum, Burm. 1823. japonicum, Thunb. 1824. Floccosus, Oliv. III.473, Pl. LXXX. 693. Ginalloa, Korth.	686. Lasiosiphon, Fresen.	
687. Phaleria, Jack. 1798. CAULIFLORA, Bedd. 1799. WALLA, Gertn. 1799. WALLA, Gertn. 1799. WALLA, Gertn. 1799. WALLA, Gertn. 1800. latifolia, L. Wel-embilla, Katu-embilla, S. III.461 var. β Thwaitesii, Trim.  117. Loranthaceæ. 689. Loranthus, L. Pilila, S. Kuruvichchai, T. 1801. Nodiflorus, Thw. 1802. MABÆOIDES, Trim. 1803. ENSIFOLIUS, Thw. 1804. Hookerianus, W. & A. 1805. Scurrula, L. 1806. cordifolius, Wall. 1807. tomentosus, Heyne. var. β incanus, Trim.  1808. cuneatus, Heyne. 1809. SCLEROPHYLLUS, Thw. 1811. SUBORBIOULARIS, Thw. 1811. SUBORBIOULARIS, Thw. 1812. longiflorus, Desrouss. var. β amplexifolius, Thw. 1813. LONCHIPHYLLUS, Thw. 1814. neelgherrensis, W. & A. 1815. GARDNERI, Thw. 1816. loniceroides, L. 1817. capitellatus, W. & A. 1818. orientale, Willd. 1819. monoicum, Roxb. 1820. capitellatum, Sm. 1821. ramosissimum, Wall. 1822. articulatum, Burm. 1824. Floccosus, Oliv. 1814. Floccosus, Oliv.	1797. eriocephalus, Dene. Naha, S.	III.459
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688. Gyrinops, Gærtn.  1799. Walla, Gærtn. Walla, Patta-walla, S. III.460  116. Elæagnaceæ. 689. Elæagnus, L.  1800. latifolia, L. Wel-embilla, Katu-embilla, S. III.461 var. β Thwaitesii, Trim.  117. Loranthaceæ. 690. Loranthus, L. Pilila, S. Kuruvichchai, T.  1801. Nodiflorus, Thw. III.463 1802. Mabæoides, Trim. III.463 1803. ensifolius, Thw. III.464 1804. Hookerianus, W. & A. III.464 1805. Scurrula, L. III.465 1806. cordifolius, Wall. III.465 1807. tomentosus, Heyne. III.465 1808. cuneatus, Heyne. III.465 1809. sclerophyllus, Thw. III.466 1810. Ligulatus, Thw. III.466 1810. Ligulatus, Thw. III.467 1811. suborbioularis, Thw. III.467 1812. longiflorus, Desrouss. III.468 1814. neelgherrensis, W. & A. III.468 1815. Gardneri, Thw. III.468 1816. loniceroides, L. III.469 1817. capitellatus, W. & A. III.469 1818. orientale, Willd. III.470 691. Viscum, L. Pilila, S. Kuruvichchai, T. 1818. orientale, Willd. III.471 1820. capitellatum, Sm. III.471 1821. ramosissimum, Wall. III.472 1822. articulatum, Burm. III.472 1823. japonicum, Thunb. III.473, Pl. LXXX. 693. Ginalloa, Korth.		
1799. WALLA, Gærtn. Walla, Patta-walla, S. III.460  116. Elæagnaceæ. 689. Elæagnus, L.	1798. CAULIFLORA, Bedd.	III.459
116. Elæagnus, L.  1800. latifolia, L. Wel-embilla, Katu-embilla, S. III.461 var. β Thwaitesii, Trim.  117. Loranthaceæ.  690. Loranthus, L. Pilila, S. Kuruvichchai, T.  1801. Nodiflorus, Thw. III.463 1802. Mabæoides, Trim. III.463 1803. ensifolius, Thw. III.464 1804. Hookerianus, W. & A. III.464 1805. Scuitula, L. III.465 1807. tomentosus, Heyne. III.465 1807. tomentosus, Heyne. III.466 1809. sclerophyllus, Thw. III.466 1810. ligulatus, Thw. III.466 1810. ligulatus, Thw. III.467 1811. suborbicularis, Thw. III.467 1812. longiflorus, Desrouss. III.468 1814. neelgheitensis, W. & A. III.468 1815. Gardneri, Thw. III.468 1816. loniceroides, L. III.469 1817. capitellatus, W. & A. III.469 1819. wonoicum, Roxb. III.470  691. Viscum, L. Pilila, S. Kuruvichchai, T. 1818. orientale, Willd. III.471 1820. capitellatum, Sm. III.471 1821. ramosissimum, Wall. III.472 1822. articulatum, Burm. III.472 1823. japonicum, Thunb. III.473, Pl. LXXX. 693. Ginalloa, Korth.	688. Gyrinops, Gærtn.	
689. Elæagnus, L.  1800. latifolia, L. Wel-embilla, Katu-embilla, S. III.461 var. β Thwaitesii, Trim.  117. Loranthaceæ.  690. Loranthus, L. Pilila, S. Kuruvichchai, T.  1801. Nodificorus, Thw. III.463 1802. Mabæoides, Trim. III.463 1803. Ensifolius, Thw. III.464 1804. Hookerianus, W. & A. III.464 1805. Scurula, L. III.465 1806. cordifolius, Wall. III.465 1807. tomentosus, Heyne. III.465 var. β incanus, Trim.  1808. cuneatus, Heyne. III.466 1810. Ligulatus, Thw. III.466 1810. Ligulatus, Thw. III.467 1811. suborbiolius, Desrouss. III.468 var. β amplexifolius, Thw. 1813. Lonchiphyllus, Thw. III.468 1814. neelgherrensis, W. & A. III.468 1815. Gardneri, Thw. III.468 1816. loniceroides, L. III.469 1817. capitellatus, W. & A. III.469 1817. capitellatus, W. & A. III.470  691. Viscum, L. Pilila, S. Kuruvichchai, T. 1818. orientale, Willd. III.471 1829. capitellatum, Sm. III.471 1820. capitellatum, Sm. III.472 1822. articulatum, Burm. III.472 1823. japonicum, Thunb. III.473, Pl. LXXX. 693. Ginalloa, Korth.	1799. WALLA, Gærtn. Walla, Patta-walla, S.	III.460
1800. latifolia, L. Wel-embilla, Katu-embilla, S. III.461 var. β Thwaitesii, Trim.  117. Loranthaceæ.  690. Loranthus, L. Pilila, S. Kuruvichchai, T. 1801. Nodiflorus, Thw. III.463 1802. MABÆOIDES, Trim. III.463 1803. Ensifolius, Thw. III.464 1804. Hookerianus, W. & A. III.464 1805. Scuriula, L. III.465 1806. cordifolius, Wall. III.465 1807. tomentosus, Heyne. III.465 1807. tomentosus, Heyne. III.466 1809. sclerophyllus, Thw. III.466 1810. ligulatus, Thw. III.467 1811. suborbicularis, Thw. III.467 1812. longiflorus, Desrouss. III.468 1813. lonchiphyllus, Thw. III.468 1814. neelgherrensis, W. & A. III.468 1815. Gardneri, Thw. III.468 1816. loniceroides, L. III.469 1817. capitellatus, W. & A. III.469 1818. orientale, Willd. III.470 691. Viscum, L. Pilila, S. Kuruvichchai, T. 1818. orientale, Willd. III.471 1820. capitellatum, Sm. III.471 1821. ramosissimum, Wall. III.472 1822. articulatum, Burm. III.472 1823. japonicum, Thunb. III.473, Pl. LXXX. 693. Ginalloa, Korth.	116. Elæagnaceæ.	
117. Loranthaceæ.  690. Loranthus, L. Pilila, S. Kuruvichchai, T.  1801. Nodiflorus, Thw. III.463 1802. Mabæoides, Trim. III.463 1803. Ensifolius, Thw. III.464 1804. Hookerianus, W. & A. III.464 1805. Scuriula, L. III.465 1806. cordifolius, Wall. III.465 1807. tomentosus, Heyne. III.465 1809. sclerophyllus, Thw. III.466 1809. sclerophyllus, Thw. III.466 1810. Ligulatus, Thw. III.467 1811. Suborbicularis, Thw. III.467 1812. longiflorus, Desrouss. III.468 1814. neelgherrensis, W. & A. III.468 1815. Gardneri, Thw. III.468 1816. loniceroides, L. III.469 1817. capitellatus, W. & A. III.469 1818. orientale, Willd. III.470 691. Viscum, L. Pilila, S. Kuruvichchai, T. 1818. orientale, Willd. III.471 1822. articulatum, Sm. III.471 1822. articulatum, Burm. III.472 1823. japonicum, Thunb. III.473, Pl. LXXX. 693. Ginalloa, Korth.	689. Elæagnus, L.	
117. Loranthaceæ. 690. Loranthus, L. Pilila, S. Kuruvichchai, T.  1801. Nodiflorus, Thw. III.463 1802. Mabæoides, Trim. III.463 1803. Ensifolius, Thw. III.464 1804. Hookerianus, W. & A. III.464 1805. Scurrula, L. III.465 1806. cordifolius, Wall. III.465 1807. tomentosus, Heyne. III.465 1809. sclerophyllus, Thw. III.466 1809. sclerophyllus, Thw. III.466 1810. Ligulatus, Thw. III.467 1811. Suborbicularis, Thw. III.467 1812. longiflorus, Desrouss. III.468 1813. Lonchiphyllus, Thw. III.468 1814. neelgherrensis, W. & A. III.468 1815. Gardneri, Thw. III.468 1816. loniceroides, L. III.469 1817. capitellatus, W. & A. III.469 1818. orientale, Willd. III.470 691. Viscum, L. Pilila, S. Kuruvichchai, T. 1818. orientale, Willd. III.471 1820. capitellatum, Sm. III.471 1821. ramosissimum, Wall. III.472 1822. articulatum, Burm. III.472 1823. japonicum, Thunb. III.472 692. Notothixos, Oliv. 1824. Floccosus, Oliv. III.473, Pl. LXXX.	1800. latifolia, L. Wel-embilla, Katu-embilla, S.	III.461
690. Loranthus, L. Pilila, S. Kuruvichchai, T.  1801. Nodificrus, Thw.  1802. Mabæoides, Trim.  1803. Ensifolius, Thw.  1804. Hookerianus, W. & A.  1805. Scuriula, L.  1806. cordifolius, Wall.  1807. tomentosus, Heyne.  var. β incanus, Trim.  1808. cuneatus, Heyne.  1809. sclerophyllus, Thw.  1810. ligulatus, Thw.  1811. suborbicularis, Thw.  1812. longiflorus, Desrouss.  var. β amplexifolius, Thw.  1813. Lonchiphyllus, Thw.  1814. neelgherrensis, W. & A.  1815. Gardneri, Thw.  1816. loniceroides, L.  1817. capitellatus, W. & A.  1818. orientale, Willd.  1819. monoicum, Roxb.  1820. capitellatum, Sm.  1821. ramosissimum, Wall.  1822. articulatum, Burm.  1823. japonicum, Thunb.  1824. floccosus, Oliv.  1824. floccosus, Oliv.  1824. floccosus, Oliv.  1820. Ginalloa, Korth.	vat. p illwanoon, illin.	
1801. NODIFLORUS, Thw. 1802. MABÆOIDES, Trim. 1803. ENSIFOLIUS, Thw. 1804. Hookerianus, W. & A. 1805. Scurula, L. 1806. cordifolius, Wall. 1807. tomentosus, Heyne. 1808. cuneatus, Heyne. 1809. Sclerophyllus, Thw. 1809. sclerophyllus, Thw. 1810. Ligulatus, Thw. 1811. Suborbicularis, Thw. 1812. longiflorus, Desrouss. 1814. neelgherrensis, W. & A. 1815. Gardneri, Thw. 1816. loniceroides, L. 1817. capitellatus, W. & A. 1817. capitellatus, W. & A. 1818. orientale, Willd. 1819. monoicum, Roxb. 1820. capitellatum, Sm. 1821. ramosissimum, Wall. 1822. articulatum, Burm. 1823. japonicum, Thurb. 1824. Floccosus, Oliv. 1824. Floccosus, Oliv. 1826. Ginalloa, Korth.	117. Loranthaceæ.	
1802. MABÆOIDES, Trim. 1803. ENSIFOLIUS, Thw. 1804. Hookerianus, W. & A. 1805. Scurrula, L. 1806. cordifolius, Wall. 1807. tomentosus, Heyne. var. β incanus, Trim. 1808. cuneatus, Heyne. 1809. Sclerophyllus, Thw. 1810. Ligulatus, Thw. 1811. suborbicularis, Thw. 1812. longiflorus, Desrouss. var. β amplexifolius, Thw. 1813. Lonchiphyllus, Thw. 1814. neelgherrensis, W. & A. 1815. Gardneri, Thw. 1816. loniceroides, L. 1817. capitellatus, W. & A. 1818. orientale, Willd. 1819. monoicum, Roxb. 1819. monoicum, Roxb. 1810. ramosissimum, Wall. 1811. ramosissimum, Wall. 1812. articulatum, Burm. 1813. japonicum, Thunb. 1814. rloccosus, Oliv. 1824. floccosus, Oliv. 1824. Floccosus, Oliv. 1826. Gialloa, Korth.		
1803. ENSIFOLIUS, Thw. 1804. Hookerianus, W. & A. 1804. Hookerianus, W. & A. 1805. Scurrula, L. 1806. cordifolius, Wall. 1807. tomentosus, Heyne. 1808. cuneatus, Heyne. 1809. sclerophyllus, Thm. 1809. sclerophyllus, Thw. 1810. ligulatus, Thw. 1811. suborbicularis, Thw. 1812. longiflorus, Desrouss. 1814. neelgherrensis, W. & A. 1815. Gardneri, Thw. 1816. loniceroides, L. 1817. capitellatus, W. & A. 1818. orientale, Willd. 1819. monoicum, Roxb. 1819. monoicum, Roxb. 1810. capitellatum, Sm. 1811. expitellatum, Sm. 1812. ramosissimum, Wall. 1813. lonchiphyllus, Thw. 1814. et al. 1815. Gardneri, Thw. 1816. loniceroides, L. 1817. capitellatus, W. & A. 1818. orientale, Willd. 1819. monoicum, Roxb. 1819. monoicum, Roxb. 1820. capitellatum, Sm. 1821. ramosissimum, Wall. 1822. articulatum, Burm. 1823. japonicum, Thunb. 1824. Floccosus, Oliv. 1824. Floccosus, Oliv. 1824. Floccosus, Oliv. 1825. Ginalloa, Korth.	1801. NODIFLORUS, Thw.	
1804. Hookerianus, W. & A.  1805. Scuriula, L.  1806. cordifolius, Wall.  1807. tomentosus, Heyne.  var. β incanus, Trim.  1808. cuneatus, Heyne.  1809. sclerophyllus, Thw.  1810. ligulatus, Thw.  1811. suborbicularis, Thw.  1812. longiflorus, Desrouss.  var. β amplexifolius, Thw.  1813. lonchiphyllus, Thw.  1814. neelgherrensis, W. & A.  1815. Gardneri, Thw.  1816. loniceroides, L.  1817. capitellatus, W. & A.  1817. capitellatus, W. & A.  1818. orientale, Willd.  1819. monoicum, Roxb.  1820. capitellatum, Sm.  1821. ramosissimum, Wall.  1822. articulatum, Burm.  1823. japonicum, Thunb.  1824. Floccosus, Oliv.  1824. Floccosus, Oliv.  1824. Floccosus, Oliv.  1827. Gardifolius, Wall.  1846. III.473, Pl. LXXX.  18693. Ginalloa, Korth.	1802. MABÆOIDES, Trim.	
1805. Scuriula, L. 1806. cordifolius, Wall. 1807. tomentosus, Heyne. var. β incanus, Trim. 1808. cuneatus, Heyne. 1809. sclerophyllus, Thw. 1810. ligulatus, Thw. 1811. suborbicularis, Thw. 1812. longiflorus, Desrouss. var. β amplexifolius, Thw. 1813. lonchiphyllus, Thw. 1814. neelgherrensis, W. & A. 1815. gardner, Thw. 1816. loniceroides, L. 1817. capitellatus, W. & A. 1818. orientale, Willd. 1819. monoicum, Roxb. 1810. capitellatum, Sm. 1811. 471 1820. capitellatum, Sm. 1821. ramosissimum, Wall. 1822. articulatum, Burm. 1823. japonicum, Thurb. 1824. Floccosus, Oliv. 1824. Floccosus, Oliv. 1824. Floccosus, Oliv. 1824. Gardner, Carrier, III.473, Pl. LXXX.	1803. ENSIFOLIUS, Thw.	
1806. cordifolius, Wall. 1807. tomentosus, Heyne. var. β incanus, Trim. 1808. cuneatus, Heyne. 1809. sclerophyllus, Thw. 1810. ligulatus, Thw. 1811. suborbicularis, Thw. 1812. longiflorus, Desrouss. var. β amplexifolius, Thw. 1813. lonchiphyllus, Thw. 1814. neelgherrensis, W. & A. 1815. gardner, Thw. 1816. loniceroides, L. 1817. capitellatus, W. & A. 1818. orientale, Willd. 1819. monoicum, Roxb. 1819. monoicum, Roxb. 1810. capitellatum, Sm. 1811. 471 1820. capitellatum, Sm. 1821. ramosissimum, Wall. 1822. articulatum, Burm. 1823. japonicum, Thunb. 1824. Floccosus, Oliv. 1824. Floccosus, Oliv. 1824. Floccosus, Oliv. 1824. Gardner, Tim. 1826. Gardner, Thunb. 1827. III.473, Pl. LXXX. 1828. Ginalloa, Korth.		
1807. tomentosus, Heyne. var. β incanus, Trim.  1808. cuneatus, Heyne.  1809. sclerophyllus, Thw. 1810. ligulatus, Thw. 1811. suborbicularis, Thw. 1812. longiflorus, Desrouss. var. β amplexifolius, Thw.  1813. lonchiphyllus, Thw. 1814. neelgherrensis, W. & A. 1815. gardner, Thw. 1816. loniceroides, L. 1817. capitellatus, W. & A. 1818. orientale, Willd. 1819. monoicum, Roxb. 1819. monoicum, Roxb. 1820. capitellatum, Sm. 1821. ramosissimum, Wall. 1822. articulatum, Burm. 1823. japonicum, Thurb. 1824. Floccosus, Oliv. 1824. Floccosus, Oliv. 1824. Gardner, Son. 1825. Gardner, Coliv. 1826. Gardner, Coliv. 1827. Ill.473, Pl. LXXX.		
var. β incanus, Trim.  1808. cuneatus, Heyne.  1809. sclerophyllus, Thw.  1810. ligulatus, Thw.  1811. suborbicularis, Thw.  1812. longiflorus, Desrouss.  var. β amplexifolius, Thw.  1813. lonchiphyllus, Thw.  1814. neelgherrensis, W. & A.  1815. gardner, Thw.  1816. loniceroides, L.  1817. capitellatus, W. & A.  1818. orientale, Willd.  1819. monoicum, Roxb.  1819. monoicum, Roxb.  1820. capitellatum, Sm.  1821. ramosissimum, Wall.  1822. articulatum, Burm.  1823. japonicum, Thurb.  1824. floccosus, Oliv.  1824. floccosus, Oliv.  1824. Gardner, III.473, Pl. LXXX.		
1808. cuneatus, Heyne.  1809. sclerophyllus, Thw.  1810. ligulatus, Thw.  1811. suborbicularis, Thw.  1812. longiflorus, Desrouss.  var. β amplexifolius, Thw.  1813. lonchiphyllus, Thw.  1814. neelgherrensis, W. & A.  1815. Gardner, Thw.  1816. loniceroides, L.  1817. capitellatus, W. & A.  1818. orientale, Willd.  1819. monoicum, Roxb.  1820. capitellatum, Sm.  1821. ramosissimum, Wall.  1822. articulatum, Burm.  1823. japonicum, Thunb.  1824. Floccosus, Oliv.  1824. Floccosus, Oliv.  1824. Gardner, Thw.  1811.466  1811.467  1811.468  1811.468  1811.468  1811.468  1811.468  1811.468  1811.468  1811.469  1811.469  1811.470  1811.470  1811.471  1812. ramosissimum, Wall.  1821. ramosissimum, Wall.  1822. articulatum, Burm.  1823. japonicum, Thunb.  1824. Floccosus, Oliv.  1824. Floccosus, Oliv.  1825. Giaalloa, Korth.	var. β incanus. Trim.	111.400
1809. SCLEROPHYLLUS, Thw.  1810. LIGULATUS, Thw.  1811. SUBORBICULARIS, Thw.  1812. longiflorus, Desrouss.  var. β amplexifolius, Thw.  1813. LONCHIPHYLLUS, Thw.  1814. neelgherrensis, W. & A.  1815. GARDNERI, Thw.  1816. loniceroides, L.  1817. capitellatus, W. & A.  1817. capitellatus, W. & A.  1818. orientale, Willd.  1819. monoicum, Roxb.  1820. capitellatum, Sm.  1821. ramosissimum, Wall.  1822. articulatum, Burm.  1823. japonicum, Thunb.  1824. FLOCCOSUS, Oliv.  1824. FLOCCOSUS, Oliv.  1824. GARDNERI, Thw.  111.468  111.468  111.468  111.468  111.469  111.470  111.470  111.471  1819. monoicum, Roxb.  111.471  1821. ramosissimum, Wall.  111.472  1822. articulatum, Burm.  111.472  1823. japonicum, Thunb.  111.473, Pl. LXXX.		III.466
1811. SUBORBICULARIS, Thw. 1812. longiflorus, Desrouss. var. β amplexifolius, Thw.  1813. LONCHIPHYLLUS, Thw. 1814. neelgherrensis, W. & A. 1815. GARDNERI, Thw. 1816. loniceroides, L. 1817. capitellatus, W. & A. 1818. orientale, Willd. 1819. monoicum, Roxb. 1819. monoicum, Roxb. 1810. capitellatum, Sm. 1820. capitellatum, Sm. 1821. ramosissimum, Wall. 1822. articulatum, Burm. 1823. japonicum, Thunb. 1824. FLoccosus, Oliv. 1824. FLoccosus, Oliv. 1824. Gardinaloa, Korth.		
1812. longiflorus, Desrouss. var. β amplexifolius, Thw.  1813. LONCHIPHYLLUS, Thw. 1814. neelgherrensis, W. & A. 1815. GARDNERI, Thw. 1816. loniceroides, L. 1817. capitellatus, W. & A. 1817. capitellatus, W. & A. 1818. orientale, Willd. 1819. monoicum, Roxb. 1819. monoicum, Roxb. 1820. capitellatum, Sm. 1821. ramosissimum, Wall. 1822. articulatum, Burm. 1823. japonicum, Thunb. 1824. FLoccosus, Oliv. 1824. FLoccosus, Oliv. 1827. Garalloa, Korth.		III.467
var. β amplexifolius, Thw.  1813. LONCHIPHYLLUS, Thw.  1814. neelgherrensis, W. & A.  1815. GARDNERI, Thw.  1816. loniceroides, L.  1817. capitellatus, W. & A.  1817. capitellatus, W. & A.  1818. orientale, Willd.  1819. monoicum, Roxb.  1819. monoicum, Roxb.  1820. capitellatum, Sm.  1821. ramosissimum, Wall.  1822. articulatum, Burm.  1823. japonicum, Thunb.  1824. FLoccosus, Oliv.  1824. FLoccosus, Oliv.  1827. Garalloa, Korth.	1811. SUBORBICULARIS, Thw.	III.467
1813. LONCHIPHYLLUS, Thw.  1814. neelgherrensis, W. & A.  1815. GARDNERI, Thw.  1816. loniceroides, L.  1817. capitellatus, W. & A.  1818. orientale, Willd.  1819. monoicum, Roxb.  1820. capitellatum, Sm.  1821. ramosissimum, Wall.  1822. articulatum, Burm.  1823. japonicum, Thunb.  1824. FLoccosus, Oliv.  1824. FLoccosus, Oliv.  1827. III.473, Pl. LXXX.  1828. Ginalloa, Korth.		III.468
1814. neelgherrensis, W. & A.       III.468         1815. GARDNERI, Thw.       III.469         1816. loniceroides, L.       III.469         1817. capitellatus, W. & A.       III.470         691. Viscum, L. Pilla, S. Kuruvichchai, T.       III.471         1818. orientale, Willd.       III.471         1819. monoicum, Roxb.       III.471         1820. capitellatum, Sm.       III.471         1821. ramosissimum, Wall.       III.472         1822. articulatum, Burm.       III.472         1823. japonicum, Thunb.       III.472         692. Notothixos, Oliv.       III.473, Pl. LXXX.         693. Ginalloa, Korth.		TTT 400
1815. GARDNERI, Thw. 1816. loniceroides, L. 1817. capitellatus, W. & A. 1817. capitellatus, W. & A. 1818. orientale, Willd. 1819. monoicum, Roxb. 1820. capitellatum, Sm. 1821. ramosissimum, Wall. 1822. articulatum, Burm. 1823. japonicum, Thunb. 1824. FLoccosus, Oliv. 1824. FLoccosus, Oliv. 1826. Grandoa, Korth.		
1816. loniceroides, L. 1817. capitellatus, W. & A. 111.470  691. Viscum, L. Pilila, S. Kuruvichchai, T. 1818. orientale, Willd. 1819. monoicum, Roxb. 1820. capitellatum, Sm. 1821. ramosissimum, Wall. 1822. articulatum, Burm. 1823. japonicum, Thunb. 111.472 1823. japonicum, Thunb. 111.472 1824. FLoccosus, Oliv. 1824. FLoccosus, Oliv. 1826. Gialloa, Korth.		
1817. capitellatus, W. & A.  691. Viscum, L. Pilila, S. Kuruvichchai, T.  1818. orientale, Willd.  1819. monoicum, Roxb.  1820. capitellatum, Sm.  1821. ramosissimum, Wall.  1822. articulatum, Burm.  1823. japonicum, Thunb.  1824. Floccosus, Oliv.  1824. Floccosus, Oliv.  1826. Giaalloa, Korth.	1816 loniceroides L	
691. Viscum, L. Pilila, S. Kuruvichchai, T.  1818. orientale, Willd.  1819. monoicum, Roxb.  1820. capitellatum, Sm.  1821. ramosissimum, Wall.  1822. articulatum, Burm.  1823. japonicum, Thunb.  1824. Floccosus, Oliv.  1824. Floccosus, Oliv.  1826. Giaalloa, Korth.	1817. capitellatus, W. & A.	
1818. orientale, Willd.  1819. monoicum, Roxb.  1820. capitellatum, Sm.  1821. ramosissimum, Wall.  1822. articulatum, Burm.  1823. japonicum, Thunb.  1824. FLOCCOSUS, Oliv.  1824. FLOCCOSUS, Oliv.  1826. Gialloa, Korth.		
1819. monoicum, Roxb.       III.471         1820. capitellatum, Sm.       III.471         1821. ramosissimum, Wall.       III.472         1822. articulatum, Burm.       III.472         1823. japonicum, Thunb.       III.472         692. Notothixos, Oliv.       III.473, Pl. LXXX.         693. Ginalloa, Korth.       III.473, Pl. LXXX.	1818. orientale. Willd.	TII 471
1820. capitellatum, Sm.       III.471         1821. ramosissimum, Wall.       III.472         1822. articulatum, Burm.       III.472         1823. japonicum, Thunb.       III.472         692. Notothixos, Oliv.       III.473, Pl. LXXX.         693. Ginalloa, Korth.       III.473, Pl. LXXX.		
1821. ramosissimum, Wall.       III.472         1822. articulatum, Burm.       III.472         1823. japonicum, Thunb.       III.472         692. Notothixos, Oliv.       III.473, Pl. LXXX.         693. Ginalloa, Korth.       III.473, Pl. LXXX.		
1822. articulatum, Burm. 1823. japonicum, Thunb.  692. Notothixos, Oliv. 1824. FLOCCOSUS, Oliv. 1826. Gialloa, Korth.	1821. ramosissimum, Wall.	III.472
1823. japonieum, Thunb. III.472 692. Notothixos, Oliv. 1824. FLOCCOSUS, Oliv. III.473, Pl. LXXX. 693. Ginalloa, Korth.	1822. articulatum, Burm.	III.472
1824. FLOCCOSUS, Oliv. III.473, Pl. LXXX. 693. Ginalloa, Korth.	1823. japonicum, Thunb.	
693. Ginalloa, Korth.	· · · · · · · · · · · · · · · · · · ·	
3000		LXXX.
1825. SPATHULIFOLIA, Oliv. III.473		
	1825. SPATHULIFOLIA, Oliv.	III.473

118. Santalaceæ.	
694. Osyris, L.	
1826. arborea, Wall.	III.474
695. Scleropyrum, Arn. 1827. Wallichianum, Arn.	III.475
119. Balanophoraceæ.	
696. Balanophora, Forst.	
1828. indica, Wall.	III.476
1829. THWAITESH, Eichl. III.477, Pl. I	XXXI.
120. Euphorbiaceæ.	
697. Euphorbia, L.	
1830. Antiquorum, L. Daluk, S. Chatura	
kalli, T.	IV.4
1831. tortilis, Rottl. Sinuk, S.	IV.5 IV.6
1832. Atoto, Forst. 1833. rosea, Retz. Mudu-dada-kiriya, S.	IV.6
1833. rosea, Ketz. Muau-aaaa-kiriya, S. 1834. cristata, Heyne.	IV.6
1835. hypericifolia, L. <i>Ela-dada-kiriya</i> , S.	IV.7
1836. hirta, L. Bu-dada-kiriya, S. Palavi, T	
1837. thymifolia, L. Bin-dada-kiriya, S. Chitte	ira-
palavi, T.	IV.8
1838. Rothiana, Spreng.	IV.8
698. Sarcococca, Lindl.	
1839. pruniformis, Lindl.	IV.9
var. β zeylanica, Hk. f.	
var. γ brevifolia, Muell. Arg.	
699. Bridelia, Willd.	
1840. retusa, Spreng. Keta-kala, S. Mul-	
venkai, T.	IV.10
1841. MOONII, Thw. Pat-kala, S.	IV.11
1842. scandens, Willd.	[V.1]
700. Cleistanthus, Hk. f.	
1843. collinus, Benth. Madara, S.	IV.12
1844. ACUMINATUS, Muell. Arg.	IV.12
1845. ROBUSTUS, Muell. Arg.	IV.13
1846. patulus, Muell. Arg.	IV.13
1847. PALLIDUS, Muell. Arg. Visa, T.	IV.13
var. β subglauca, Trim.	IV.14
1848. FERRUGINEUS, Muell. Arg.	T. 1.1.7
701. Actephila, Bl.	IV.14
1849. neilgherrensis, Wight.	14.14
702. Agyneia, Vent.	T\$7 1 ~
1850. bacciformis, A. Juss. Et-pitawakka, S.	IV.15

709 Couranus D1	
703. Sauropus, Bl. 1851. albicans, Bl. Mella-dum-kola, S.	TV7 1.0
	IV.16
1852. RETROVERSUS, Wight.	IV.16
1853. ASSIMILIS, Thw.	IV.17
1854. RIGIDUS, Thw.	IV.17
704. Phyllanthus, L.	
1855. THWAITESIANUS, Muell. Arg.	IV.18
1856. reticulatus, Poir. Wel-kayila, S. Pula, Pullanti, Mipullanti, T.	
Pullanti, Mipullanti, T.	IV.19
1857. Emblica, L. Nelli, S. Topu-nelli, T.	IV.19
1858. polyphyllus, Willd.	IV.20
1859. maderaspatensis, L.	IV.20
1860. Rheedii, Wight.	IV.21
1861. Urinaria, L. Rat-pitawakka, S.	IV.21
1862. MYRTIFOLIUS, Moon.	IV.22
1863. simplex, Retz.	IV.22
var. β Gardnerianus, Muell. Arg.	
1864. Niruri, L. Pitawakka, S. Kilkaynelli, T.	·IV.23
1865. rotundifolius, Klein.	IV.23
1866. BAILLONIANUS, Muell. Arg.	IV.23
1867. ANABAPTIZATUS, Muell. Arg.	IV.24
1868. OREOPHILUS, Muell, Arg.	IV.24
1869. longiflorus, Heyne.	IV.25
1870. HAKGALENSIS, Thw.	IV.25
1871. CINEREUS, Muell. Arg.	IV.26
1872. Affinis, Muell. Arg.	IV.26
1873. indicus, Muell. Arg. Karawu, S.	IV.27
1874. CYANOSPERMUS, Muell. Arg. Sudu-liyan,	
Kulu- $liyan$ , S.	IV.27
705. Glochidion, Forst.	
1875. zeylanicum, A. Juss. Hunu-kirilla, S.	IV.28
var. β tomentosum, Trim.	17.20
1876. BRACHYLOBUM, Muell. Arg.	IV.29
1877. PYCNOCARPUM, Bedd.	IV.29
var. β elliptica, Hk. f.	14.20
1878. RIGIDUM, Muell. Arg.	IV.30
1879. sp. nov. (Ritigala).	14.00
1880. CORLACEUM, Thw.	IV.30
1881. NEMORALE, Thw.	IV.31
1882. GARDNERI, Thw.	IV.31
var. β acuminata, Trim.	T 4 'OT
1883. MONTANUM, Thw.	IV.31
1884. MOONII, Thw. Bu-hunu-kirilla, S.	IV.32
	1.1.02

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706.	Flueggea, Willd.	
	1885. leucopyrus, Willd. Hin-katu-pila, S. Mudpulanti, T.	IV.33
707.	Breynia, Forst.	
	1886. patens, Hk. f. Wal-murunga, S.	IV.33
	1887. rhamnoides, Muell. Arg. Gas-kayıla, S. Manipulnati, T.	IV.34
708.	Putranjiva, Wall.	
	1888. Roxburghii, Wall. Vitchurunai, Karip-	TTT 0 =
	palai, T.	IV.35 IV.35
700	1889. ZEYLANICA, Muell. Arg. Pelan, S. Hemicyclia, W. & A.	14.00
109.	1890. sepiaria, W. & A. Wira, S. Virai, T.	IV.36
	1891. LANCEOLATA, Thw.	IV.37
	1892. GARDNERI, Thw. Gal-wira, Eta-wira, S.	
710	Pl. LX Cyclostemon, Bl.	
110.	1893. macrophyllus, Bl.	IV.38
711.	Mischodon, Thw.	
	1894. zeylanicus, Thw. Tammanna, S. Tam-	T17 00
710	panai, T.	IV.38
712.	Aporosa, Bl. 1895. LATIFOLIA, Thw. Mapat-kebella, Kam-	
	potta, Pepiliya, S.	IV.39
	1896. Lindleyana, Baill. Kebella, Barawa-	TT7 40
	embilla, S. 1897. LANCEOLATA, Thw. Hin-kebella, S.	IV.40 IV.40
	1898. acuminata, Thw.	IV.41
	1899. FUSIFORMIS, Thw.	IV.41
713.	Daphniphyllum, Bl.	
	1900. glaucescens, Bl.	IV.42
714.	Antidesma, L. 1901. Ghæsembilla, Gærtn. Bu-embilla, S.	T\$7.49
	1901. Grassembina, Gartin. Bu-emottu, S. 1902. Bunius, Spreng. Karawala-kebella, S.	IV.43 IV.43
	var. β Thwaitesianum, Trim.	17110
	1903. zeylanicum, Lam. Hin-embilla, S.	IV.44
	1904. diandrum, Roth. 1905. PYRIFOLIUM, Muell. Arg.	IV.44 IV.45
715		14.40
710.	Jatropha, L. *1906. glandulifera, Roxb. Atalai, T.	IV.45
716	Croton, L.	
, _ 0,	1907. reticulatus, Heyne.	IV.47
	1908. oblongifolius, Roxb. Milla-kunari, T.	IV.47

1909. aromaticus, L. Wel-keppitiya, S. Tep- paddi, T. var. β lacciferus, Trim. Keppitiya,	IV.47
Gas-keppitiya, S.  1910. caudatus, Geisel. 1911. Moonii, Thw. 1912. Klotzschianus, Thw. 1913. Nigro-viridis, Thw.	IV.48 IV.49 IV.49 IV.49
717. Givotia, Griff. 1914. rottleriformis, Griff. Puttalai, T.	IV.50
718. Trigonostemon, Bl. 1915. DIPLOPETALUS, Thw. 1916. nemoralis, Thw.	XXIII. IV.51
719. Ostodes, Bl. 1917. zeylanica, Muell. Arg. $Wal\text{-}kekuna$ , $Olupetta$ , S. var. $\beta$ minor, Thw.	IV.52
720. Blachia, Baill. 1918. umbellata, Baill. <i>Kosatta</i> , S.	IV.53
721. Dimorphocalyx, Thw. 1919. glabellus, Thw. Weli-wenna, S. Ten- tukki, T. IV.54, Pl. LX.	XXIV.
722. Agrostistachys, Dalz. 1920. indica, Dalz. 1921. HOOKERI, Benth. Maha-beru, Diya- beru, S. 1922. longifolia, Benth. Beru, S.	IV.55 IV.55 IV.56
723. Chrozophora, Neck. 1923. plicata, A. Juss.	IV.56
724. Acalypha, L. 1924. paniculata, Miq. 1925. fruticosa, Forsk. 1926. indica, L. Kuppa-meniya, S. Kuppa- meni, Punairananki, T. 1927. brachystachya, Hornem. 1928. lanceolata, Willd 1929. ciliata, Forsk.	IV.57 IV.58 IV.58 IV.59 IV.59 IV.59
725. Adenochlæna, Boiv. 1930. ZEYLANICA, Thw. <sup>1</sup> IV.60, Pl. LX	XXXV.

 $<sup>^{\</sup>rm 1}$  Probably worthy of rank as an endemic genus (Centrostylis, Baill), according to Hooker.

726. Trewia, L.	
1931. nudiflora, L.	IV.61
727. Tragia, L. 1932. involucrata, L. Wel-kahambiliya, S. var. β cordata, Muell. Arg. var. γ cannabina, Hk. f.	IV.61
728. PODADENIA, Thw. 1933. SAPIDA, Thw.	IV.62
729. Claoxylon, A. Juss. 1934. Mercurialis, Thw. 1935. OLIGANDRUM, Muell. Arg.	IV.63 IV.64
730. Mallotus, Lour. 1936. albus, Muell. Arg. Bu-kenda, S. 1937. ERIOCARPUS, Muell. Arg. 1938. WALKERÆ, Hk. f. 1939. rhamnifolius, Muell. Arg. Marai-tinni, T.	IV.64 IV.65 IV.66
var. β ovalifolius, Hk. f. 1940. FUSCESCENS, Muell. Arg. 1941. distans, Muell. Arg. 1942. repandus, Muell. Arg. 1943. philippinensis, Muell. Arg. B. Kapila, T.	IV.67 IV.67 IV.67
731. Cleidion, Bl. 1944. javanicum, Bl. Okuru, S. 1945. nitidum, Thw.	IV.69 IV.69
732. Macaranga, Thou. 1946. indica, Wight. Vattakanni, T. 1947. tomentosa, Wight. Kenda, Pat-kenda,	IV.70
S. 1948. DIGYNA, Muell. Arg. Ota, Gal-ota, S.	IV.70 IV.71
733. Homonoia, Lour.	
1949. riparia, Lour.	IV.72
734. Dalechampia, L. 1950. indica, Wight.	IV.72
735. Gelonium, Roxb. 1951. lanceolatum, Willd. Kakkaipalai, Varittulai, Potpattai, T.	IV.73
736. Chætocarpus, Thw. 1952. castanocarpus, Thw. Hedoka, Hedawaka, S. 1953. Pubescens, Hk. f. 1954. coriaceus, Thw. Hedoka, Hedawaka, S	IV.74 IV.74 IV.75

727	Sapium, P. Br.	
101.	1955 indicum Willd Kiri-makulu S	TV 75
	1955. indicum, Willd. Kiri-makulu, S. 1956. insigne, Trim. Tel-kaduru, S. Tilai, T.	IV.76
722	Exceearia, L.	1,,,,
100.	1957. Agallocha, L. Tela-kiriya, S.	IV.77
	1958. crenulata, Wight.	IV.77
720		14.11
139.	Sebastiania, Spreng. 1959. Chamælea, Muell. Arg. Rat-pitawakka,	
	S. S. Kat-puawakka,	IV.78
		14.10
	121. Urticaceæ.	
740.	Holoptelea, Planch.	
	1960. integrifolia, Planch. Goda-kirilla, S.	
	Ayil, Velayil, Kanchia, T. Indian elm.	IV.80
741.	Celtis, L.	
	1961. cinnamomea, Lindl. Gurenda, S. Pl. LXX	IV.81,
	Pl. LX	XXVI.
	1962. Wightii, Planch. Meditella, S.	IV.81
742.	Trema, Lour.	
	1963. orientalis, Bl. Gedumba, S. Charcoal	
	tree.	IV.82
743.	Gironniera, Gaudich.	
	1964. subæqualis, Planch. var. zeylanica,	
	Thw. Akmediya, S.	IV.83
	Thw. Akmediya, S. 1965. reticulata, Thw. Wal-munamal, S.	IV.83
744.	Ficus, L.	
	1966. parasitica, Kœn. Gas-netul, Wel-ehetu,	
	S.	IV.85
	*1967. benghalensis, L. Maha-nuga, S. Al,	
	T. Banyan.	IV.86
	1968. mysorensis, Heyne. Bu-nuga, S.	IV.86
	1969. tomentosa, Roxb. Wel-aralu, S.	IV.87
	1970. altissima, Bl. var. Fergusoni, King.	TTT OF
	Nuga, Kosgona, S.	IV.87
	1971. Trimeni, King.	IV.88
	1972. CAUDICULATA, Trim. 1973. retusa, L. Panu-nuga, S. Itti, T.	IV.88 IV.89
	1974. nervosa, Heyne. Kalumaduwa, S.	IV.89
	1975. Arnottiana, Miq. Kaudu-bo, S.	IV.90
	1976. MOONIANA, King.	IV.91
	1976. MOONIANA, King. 1977. Tsjakela, Burm. Kiri-pella, S. 1978. Tsiela, Roxb. Ela-nuga, Ehetu, S.	IV.91
	1978. Tsiela, Roxb. Ela-nuga, Ehetu, S.	
	Kalatti, T.	IV.92
	1979. infectoria, Roxb.	IV.92
	var & Lambertiana King Kalaha S	

1980. callosa, Willd. Wat-gona, S. 1981. heterophylla, L. f. Wal-ehetu, S. 1982. asperrima, Roxb. Sewana-mediya,	IV.93 IV.93 S.
Furniture leaf.  1983. hispida, L. f. Kota-dimbula, S. 1984. THWAITESH, Miq. 1985. lævis, Bl. var. dasyphylla, King. 1986. glomerata, Roxb. Attikka, S. Atti, T.	IV.94 IV.94 IV.95 IV.95
745. Antiaris, Leschen. 1987. toxicaria, Leschen. Riti, S. Netavil, S. Upas tree.	Г. IV.97
746. Cudrania, Trec. 1988. javanensis, Trec.	IV.98
<ul> <li>747. Artocarpus, Forst.</li> <li>1989. NOBILIS, Thw. Del, Bedi-del, S.</li> <li>1990. Lakoocha, Roxb. Kana-gona, S.</li> <li>var. β Gomeziana, Wall. (sp.)</li> </ul>	IV.98 IV.99
748. Taxotrophis, Bl. 1991. zeylanica, Thw.	IV.100
749. Phyllochlamys, Bureau. 1992. spinosa, Bureau. Gon-gotu, S.	IV.101
750. Streblus, Lour. 1993. asper, Lour. Geta-netul, S. Patpira Pirasu, T.	i, IV.101
751. Dorstenia, L. 1994. indica, Wall.	IV.102
752. Allæanthus, Thw. 1995. ZEYLANICUS, Thw. Alandu, S.	TV.103
753. Plecospermum, Trecul. 1996. spinosum, Trec. Katu-timbol, S.	IV.103
754. Fleurya, Gaudich. 1997. interrupta, Gaudich. Wal-kahambiliy S.	va, IV.104
755. Laportea, Gaudich. 1998. terminalis, Wight. 1999. crenulata, Gaudich. Maussa, S. Devenettle, Fever-nettle.	IV.105 il- IV.105
<ul> <li>756. Girardinia, Gaudich.</li> <li>2000. heterophylla, Dene. Gas-kahambiliy</li> <li>S. Nilgiri-nettle.</li> <li>var. β palmata, Hk. f.</li> </ul>	a, IV.106

MAM TO TO II	
757. Pilea, Lindl.	TT7 10=
2001. Wightii, Wedd.	IV.107
2002. stipulosa, Miq.	IV.107
2003. trinervia, Wight.	IV.108
758. Lecanthus, Wedd.	
2004. Wightii, Wedd.	IV.108
759. Pellionia, Gaudich.	
2005. Heyneana, Wedd.	IV.109
760. Elatostema, Forst.	
2006. WALKERÆ, Hk. f.	IV.110
2007. acuminatum, Brongn.	IV.110
2008. lineolatum, Wight.	IV.110
var. β lineare, Wedd.	17.110
var. γ bidentatum, Hk. f.	
var. 8 falcigerum, Wedd.	
var. s petiolare, Thw.	
-	TT7 111
2009. surculosum, Wight. var. β rigidiusculum, Thw.	IV.111
761. Procris, Juss.	-
2010. lævigate, Bl.	IV.112
762. Bæhmeria, Jacq.	
2011. malabarica, Wedd. Maha-diya-dul, S.	IV.113
2012. platyphylla, Don.	IV.114
763. Chamabainia, Wight.	
2013. cuspidata, Wight.	IV.114
764. Pouzolzia, Gaudich.	
2014. indica, Gaudich.	IV.115
var. β alienata, Wedd.	
2015. auriculata, Wight.	IV.116
var. β bicuspidata, Hk. f.	
2016. WALKERIANA, Wight. 2017. Bennettiana, Wight.	IV.116
2017. Bennettiana, Wight.	IV.117
var. β Gardneri, Wedd.	
2018. parvifolia, Wight.	IV.117
765. Villebrunea, Gaudich.	
2019. integrifolia, Gaudich. var. sylvatica, Hk.	f. IV.118
766. Debregeasia, Gaudich.	
2020. velutina, Gaudich, Gas-dul, S. Wild	
rhea.	IV.119
2021. ZEYLANICA, Hk. f.	IV.119
122. Ceratophyllaceæ.	
767. Ceratophyllum, L.	
2022. verticillatum, Roxb,	IV.120

## GYMNOSPERMÆ.

123. Cycadaceæ. 768. Cycas, L. 2023. circinalis, L. Madu, S. IV.121 \*2024. Rumphii, Miq. Maha-madu, S. IV.122 MONOCOTYLEDONS. 124. Hydrocharitaceæ. 769. Hydrilla, Rich. IV 123 2025. ovalifolia, Rich. 770. Lagarosiphon, Harv. 2026. Roxburghii, Benth. IV.124 771. Blyxa, Thou. 2027. ZEYLANICA, Hk. f. Diyahawari, S. IV.125 772. Ottelia, Pers. 2028. alismoides, Pers. IV.125 773. Enhalus, Rich. IV.126 2029. Kœnigii, Rich. 774. Thalassia, Soland. 2030. Hemprichii, Aschers. Chatelai, T. IV.127 775. Halophila, Thou. IV.128 2031. ovata, Gaudich. 2032. sp. nov. (Chilaw).1 IV.129 2033. Beccarii, Aschers. IV.129 125. Burmanniaceæ. 776. Burmannia, L. IV.130 2034. disticha, L. Mediya-jawala, S. 1V.131 2035, coelestis, Don. var. β pusilla, Trim. 2036. CHAMPIONII, Thw. 1V.131, Pl. LXXXVII. 777. Thismia, Griff. 2037. GARDNERIANA, Hk. f. IV.132 126. Orchidaceæ. 778. Oberonia, Lindl. IV.136 2038. TRUNCATA, Lindl. IV.137 2039, recurva, Lindl.

IV.137 IV.138

2040. THWAITESH, Hk. f:

2041. LONGIBRACTEATA, Lindl.

<sup>&</sup>lt;sup>1</sup> Cf. Hooker in Trimen's Flora, IV., p. 129.

2042. ZEYLANICA, Hk. f. 2043. TENUIS, Lindl.	IV.138
2044. FORCIPATA, Lindl.	IV.138
2045. Wightiana, Lindl.	IV.139
2046. SCYLLÆ, Lindl.	IV.139
2040. SOYDEAS, LIMOI.	IV.139
779. Microstylis, Nutt.	
2047. PURPUREA, Lindl. (?? also Java.)	IV.140
2048. DISCOLOR, Lindl.	IV.141
2049. congesta, Rchb. f.	IV.141
2050. Rheedii, Wight.	IV.141
2051. versicolor, Wight.	IV.142
2052. LANCIFOLIA, Thw.	IV.142
780. Liparis, Rich.	
2053. THWAITESH, Hk. f.	1V.143
	TV.144
2055. TRIMENII, Ridley.	1V.144
2056. BARBATA, Lindl.	
2057. nervosa, Lindl.	IV.145
2057. Hervosa, Emdi. 2058. Walkeriæ, Graham.	IV.145
2050. Walkeriæ, Graham.	IV.146
2059. atropurpurea, Lindl.	IV.146
2060. BRACHYGLOTTIS, Rehb. f.	IV.147
2061. OBSCURA, Hk. f.	IV.147
2062. longipes, Lindl.	IV.147
2063. viridiflora, Lindl.	IV.148
2064. disticha, Lindl.	IV.148
781. Dendrobium, Swartz.	
2065. Macræi, Lindl. Jata-makuta, S.	IV.150
2066. PANDURATUM, Lindl.	IV.150
2067. DIODON, Rehb. f.	IV.151
2068. crumenatum, Sw. Sudu-pareyi-mal, S.	
· White dove orchid.	IV.151
2069. nutans, Lindl.	IV.152
2070. macrostachyum, Lindl.	IV.152
2071. hæmoglossum, Thw.	IV.152
2072. MACARTHIÆ, Thw. Wesak-mal, S.	IV.153
2073. heterocarpum, Wall. Primrose orchid.	IV.154
782. Bulbophyllum, Thou.	
2074. CRASSIFOLIUM, Thw.	IV.155
2075. PETIOLARE, Thw.	IV.155
2076. PURPUREUM, Thw.	IV.155
2077. ELEGANS, Gardn. IV.156, Pl. LXX	
2078. SP. NOV. (Ritigala). <sup>1</sup>	ZZZ V 111.

<sup>&</sup>lt;sup>1</sup> Willis, Flora of Ritigala, Ann. Perad., III., p. 287.

mon C' 1 4 1 Tim 31	
783. Cirrhopetalum, Lindl. 2079. GRANDIFLORUM, Wight.	IV.157
2080. WIGHTII, Thw.	IV.157
2081. TRIMENI, Hk. f.	IV.158
2082. MACRÆI, Lindl.	IV.158
2083. THWAITESH, Rehb. f.	IV.159
784. Coelogyne, Lindl.	IV.160
2084. BREVISCAPA, Lindl. 2085. odoratissima, Lindl. IV.160, Pl. I.	
2086. ZEYLANICA, Hk. f.	IV.161
	2,,,,,
785. Adrorhizon, Hk. f.	IV.161
2087. PURPURASCENS, Hk. f.	17.101
786. Pholidota, Lindl.	TT7 1 00
2088. imbricata, Lindl.	IV.162
787. Chrysoglossum, Bl.	
2089. MACULATUM, Hk. f.	IV.163
788. Acanthephippium, Bl.	
2090. BICOLOR, Lindl.	IV.164
789. Eria, Lindl.	
2091. BRACCATA, Lindl.	IV.165
2092. muscicola, Lindl.	IV.165
var. β oblonga, Trim.	
2093. BICOLOR, Lindl. Lily of the valley orchid.	IV.166
2094. TRICOLOR, Thw.	IV.166
2095. LINDLEYI, Thw.	IV.167
2096. THWAITESH, Trim.	IV.167
790. ALVISIA, Lindl.	
2097. TENUIS, Lindl.	IV.168
791. Tainia, Bl.	
2098. bicornis, Trim.	IV.169
792. Arundina, Bl.	
2099. MINOR, Lindl.	IV.170
	11.110
793. Agrostophyllum, Bl.	T\$7 1771
2100. ZEYLANICUM, Hk. f.	IV.171
794. Ipsea, Lindl.	****
2101. SPECIOSA, Lindl. Daffodil orchid.	IV.171
795. Phaius, Lour.	
2102. WALLICHII, Lindl.	IV.172
2103. LURIDUS, Thw.	IV.173
796. Calanthe, Br.	
2104. PURPUREA, Lindl.	IV.174
2105. veratrifolia, Br.	IV.174
var. β discolor, Lindl.	

797. Eulophia, Br. 2106. virens, Br. 2107. graminea, Lindl. 2108. macrostachya, Lindl. 2109. nuda, Lindl. 2110. sanguinea, Hk. f.	IV.175 IV.176 IV.176 IV.177 IV.177
798. Geodorum, Jacks. 2111. dilatatum, Br.	IV.178
799. Cymbidium, Swartz. 2112. bicolor, Lindl. 2113. ensifolium, Sw. var. hæmatodes, Trim.	IV.179 IV.180, Pl. XC.
800. Josephia, Wight. 2114. lanceolata, Wight. 2115. latifolia, Wight.	IV.182 IV.182
801. Polystachya, Hk. 2116. ZEYLANICA, Lindl.	IV.183
802. Sarcochilus, Br. 2117. Wightii, Hk. f. 2118. VIRIDIFLORUS, Hk. f. 2119. PULCHELLUS, Trim. 2120. PUGIONIFOLIUS, Hk. f. 2121. COMPLANATUS, Hk. f.	IV.184 IV.184 IV.185 IV.185 IV.186
803. Rhynchostylis, Bl. 2122. retusa, Bl. Fox-tail orchid, Batticaloa orchid.	IV.187
804. Doritis, Lindl. 2123. Wightii, Benth.	IV.188
805. Ærides, Lour. 2124. cylindricum, Lindl. 2125. lineare, Hk. f.	IV.189 IV.189
806. Luisia, Gaudich. 2126. teretifolia, Gaudich. 2127. tenuifolia, Bl.	IV.190 IV.191
807. Vanda, Br. 2128. parviflora, Lindl. 2129. Roxburghii, Br. 2130. THWAITESII, Hk. f. 2131. spathulata, Spreng.	IV.192 IV.192 IV.193 IV.193
808. Diplocentrum, Lindl. 2132. recurvum, Lindl.	IV.194

809. Saccolabium, Bl.	•
2133. NIVEUM, Lindl.	IV.195
2134. filiforme, Lindl.	IV.196
2135. GRACILE, Lindl.	IV:196
2136. BREVIFOLIUM, Lindl. 2137. BOSEUM, Lindl.	IV.196
2137. ROSEOM, Lindi. 2138. ochraceum, Lindi.	IV.197 IV.197
2139. ACAULE, Hk. f.	IV.198
2140. longifolium, Hk. f.	IV.198
2141. Wightianum, Hk. f.	IV.199
810. Sarcanthus, Lindl.	
2142. peninsularis, Dalz.	IV.200
811. Cleisostoma, Bl.	TT7 000
2143. MACULOSUM, Lindl. 2144. tenerum, Hk. f.	IV.200 IV:201
2145. DECIPIENS, Lindl.	IV.201
812. Mystaeidium, Lindl.	17.201
2146. ZEYLANICUM, Trim.	IV.202
813. Cottonia, Wight.	27.202
2147. macrostachya, Wight.	IV.203
814. Tæniophyllum, Bl.	
2148. ALWISII, Lindl.	IV.203
815. Diploprora, Hk. f.	
2149. Championii, Hk. f.	IV.204
816. Podochilus, Bl.	TTT 00 M
2150. FALCATUS, Lindl.	IV.205
2151. malabaricus, Wight. 2152. saxatilis, Lindl.	IV.206 IV.206
817. Phreatia, Lindl.	17.200
2153. elegans, Lindl.	IV.207
818. OCTARRHENA, Thw.	-,,,
2154. PARVULA, Thw.	IV.208
819. Cryptostylis, Br.	
2155. Arachnites, Bl.	IV.209
820. Hetæria, Bl.	
2156. GARDNERI, Benth.	IV.209
2157. elongata, Lindl.	IV.210
821. Cheirostylis, Bl.	
2158. PARVIFOLIA, Lindl.	IV.211
2159. flabellata, Wight.	IV.211
822. Physurus, Rich. 2160. Blumei, Lindl.	TW 010
arov. Diumei, imui.	IV.212

823. Anæctochilus, Bl.	
2161. REGALIS, Bl. Wana-raja, S.	IV.213
824. Goodyera, Br.	T 17 01 4
2162. procera, Hk. f. 2163. fumata, Thw.	· IV.214 · IV.214
825. Zeuxine, Lindl.	17.211
2164. sulcata, Lindl.	IV.215
2165. longilabris, Benth.	IV.216
2166. REGIA, Benth. Iru-raja, S.	IV.216
2167. flava, Benth.	IV.217
826. Spiranthes, Rich.	IV.217
2168. australis, Lindl.	17.211
827. Corymbis, Thou. 2169. veratrifolia, Bl.	IV.218
828. Tropidia, Lindl.	17.220
2170. THWAITESH, Hk. f.	IV.219
var. β major, Hk. f.	
2171. BAMBUSIFOLIA, Trim.	IV.220
829. Vanilla, Sw.	117 000
2172. Walkeriæ, Wight. 2173. MOONII, Thw. IV.22	1V.220 21, Pl. XCI.
830. Gastrodia, Br.	21, 11. 2101.
2174. javanica, Lindl.	1V.221
831. Epipogum, Gmel.	
2175. nutans, Lindl.	IV.222
832. Galeola, Lour.	T17 000
2176. javanica, Benth.	IV.223
833. Aphyllorchis, Bl.	177 994
2177. montana, Rehb. f.	1V.224
834. Pogonia, Griff. 2178. juliana, Wall. (?)	IV.225
835. Habenaria, Willd.	
2179. barbata, Wight.	IV.226
2180. ACUMINATA, Trim.	IV.227
2181. macrostachya, Lindl.	IV.227
2182. DOLICHOSTACHYA, Thw.	IV.228
2183. DICHOPETALA, Thw.	IV.228
2184. plantaginea, Lindl. Pigeon orchid.	IV.229
. 2185. crinifera, Lindl.	IV.229
2186. PTEROCARPA, Thw.	IV.230
2187. RHYNCOCARPA, Trim.	IV.230
2188. viridiflora, Br.	1V.231
2189. BREVILOBA, Trim.	IV.232
arout Division and Little	_,,

	<ul> <li>2190. Wightii, Trim.</li> <li>2191. aristata, Trim.</li> <li>2192. TRIMENI, Hk. f.</li> <li>2193. torta, Hk. f.</li> <li>2194. GARDNERI, Hk. f.</li> <li>var. β latifolia, Hk. f.</li> <li>2195. cubitalis, Br.</li> </ul>	IV.232 IV.233 IV.233 IV.234 IV.234
836.	Disperis, Sw. 2196. zeylanica, Trim.	IV.236
837.	Satyrium, Sw. 2197. nepalense, Don. Hyacinth orchid.	IV.237
838.	Apostasia, Bl. 2198. Wallichii, Br.	IV.238
	127. Scitamineæ.	
839.	Globba, L. 2199. bulbifera, Roxb.	IV.240
840.	Curcuma, L.  2200. aromatica, Salisb. Dada-kaha, Wal- kaha, S.  *2201. Zedoaria, Roscoe. Haran-kaha, S.  2202. oligantha, Trim. 2203. albiflora, Thw.	IV.241 IV.241 IV.241 IV.242
841.	Kæmpferia, L. *2204. pandurata, Roxb. Amba-kaha, S. *2205. rotunda, L. Yawakenda, Lankenda, S.	IV.243
842.	Hedychium, Kœn. 2206. coronarium, Kœn. Ela-mal, S. 2207. flavescens, Carey. 2208. coccineum, Ham.	IV.245 IV.245 IV.246
843.	Costus, L. 2209. speciosus, Sm. Tebu, S.	IV.246
844.	Alpinia, L. 2210. Allughas, Rosc. Alu, Alu-gas, Alan,	TTT 0.15
	Keleniya, S. 2211. nutans, Rosc. var. sericea, Moon.	IV.247
	Rankiriya, S. 2212. RUFESCENS (Thw.), K. Schum.	IV.248 IV.256
845.	Amomum, L.  2213. FLORIBUNDUM, Trim.  2214. INVOLUCRATUM, Trim.  2215. NEMORALE, Trim.  2216. ACUMINATUM, Thw.  2217. FULVICEPS, Thw.	IV.250 IV.250 IV.251 IV.251 IV.252

2218. MASTICATORIUM, Thw. 2219. GRAMINIFOLIUM, Thw. 2220. CILIATUM, Baker. 2221. hypoleucum, Thw. 2222. PTEROCARPUM, Thw. 2223. ECHINATUM, Willd. (? Malaya.) 2224. BENTHAMIANUM, Trim.	IV.252 IV.253 IV.253 IV.254 IV.254 IV.255 IV.255
846. Zingiber, Adans. 2225. Wightianum, Thw. 2226. CYLINDRICUM, Moon. *2227. Cassumunar, Roxb. *2228. Zerumbet, Smith. Walinguru, S.	IV.257 IV.257 IV.258 IV.259
847. CYPHOSTIGMA, Benth. 2229. PULCHELLUM, Benth. <sup>1</sup>	IV.260
848. Elettaria, Maton. 2230. Cardamomum, Maton. var. major, Smith. Ensal, S. Cardamom.	IV.261
849. Clinogyne, Salisb. 2231. virgata, Benth. Geta-oluwa, S.	IV.262
850. Phrynium, Willd. 2232. ZEYLANICUM, Benth. Hulan-kiriya, S. 2233. capitatum, Willd. Et-bemi-kiriya, S.	IV.263 IV.263
851. Canna, L. 2234. indica, L. But-sarana, S. Indian shot.	IV.264
852. Musa, L. 2235. paradisiaca, L. Kehel, Gal-kehel, S. Wild plantain.	IV.265
128. Hæmodoraceæ.	
853. Ophiopogon, Ker. 2236. intermedius, Don.	IV.267
854. Sansevieria, Thunb. 2237. zeylanica, Willd. Niyanda, S. Maral, T.	IV.267
129. Amaryllidaceæ.	
855. Curculigo, Gærtn. 2238. Finlaysoniana, Wall. <i>Ma-bin-tal</i> , S. var. β linearifolia, Thw.	IV.269
2239. orchioides, Gærtn. Hin-bin-tal, S. Nilappanai, T.	IV.269

 $<sup>^{1}</sup>$  A new sp., pedicellatum, K. Schum,, split of from this in Pas Pflanzenreich.

2240. asiaticum, L. Tolabo, S. Vichamun- kil, T. 2241. defixum, Ker. Hin-tolabo, S. IV.271 2242. latifolium, L. Tolabo, S. Vichamun- kil, T. var. β zeylanicum, Hk. f.  857. Paneratium, L. 2243. zeylanicum, L. Wal-lunu, S. IV.272  130. Taccaceæ.  858. Tacca, Forst. 2244. pinnatifida, J. & G. Forst. Garandi- kidaran, S. IV.274  131. Dioscoreaceæ.  859. Dioscorea, L. 2245. tomentosa, Heyne. Uyala, S. 2246. pentaphylla, L. Katuwala, S. Allai, T. IV.276 2247. oppositifolia, L. Hiritala, S. IV.276 2248. INTERMEDIA, Thw. 2249. spicata, Roth. Gon-ala, S. IV.277, Pl. XCIII. 2250. sativa, L. Panu-kondol, S. IV.278  860. Trichopus, Gærtn. 2251. zeylanicus, Gærtn. Bim-pol, S. IV.280  132. Roxburghiaceæ.  861. Stemona, Lour. 2252. minor, Hk. f. IV.281  133. Liliaceæ.  862. Smilax, L. 2253. aspera, L. 2253. aspera, L. 2253. aspera, L. 2253. aspera, L. 2253. IV.283
2241. defixum, Ker. Hin-tolabo, S. 1V.271 2242. latifolium, L. Tolabo, S. Vichamun- kil, T. var. β zeylanicum, Hk. f.  857. Pancratium, L. 2243. zeylanicum, L. Wal-lunu, S. 1V.272  130. Taccaceæ.  858. Tacca, Forst. 2244. pinnatifida, J. & G. Forst. Garandikidaran, S. 1V.274  131. Dioscoreaceæ.  859. Dioscorea, L. 2245. tomentosa, Heyne. Uyala, S. 2246. pentaphylla, L. Katuwala, S. Allai, T. 1V.276 2247. oppositifolia, L. Hiritala, S. 1V.276 2248. INTERMEDIA, Thw. 2249. spicata, Roth. Gon-ala, S. IV.277, Pl. 2249. spicata, Roth. Gon-ala, S. IV.277, Pl. 2250. sativa, L. Panu-kondol, S.  860. Trichopus, Gærtn. 2251. zeylanicus, Gærtn. Bim-pol, S. 1V.280  132. Roxburghiaceæ.  861. Stemona, Lour. 2252. minor, Hk. f. IV.281  133. Liliaceæ.  862. Smilax, L. 2253. aspera, L. IV.283
2242. latifolium, L. Tolabo, S. Vichamun- kil, T. var. β zeylanicum, Hk. f.  857. Paneratium, L. 2243. zeylanicum, L. Wal-lunu, S. IV.272  130. Taccaceæ.  858. Tacca, Forst. 2244. pinnatifida, J. & G. Forst. Garandikidaran, S. IV.274  131. Dioscoreaceæ.  859. Dioscorea, L. 2245. tomentosa, Heyne. Uyala, S. 2246. pentaphylla, L. Katuwala, S. Allai, T. IV.276 2247. oppositifolia, L. Hiritala, S. 2248. INTERMEDIA, Thw. IV.277 2249. spicata, Roth. Gon-ala; S. IV.277, Pl. XCIII. 2250. sativa, L. Panu-kondol, S.  860. Trichopus, Gærtn. 2251. zeylanicus, Gærtn. Bim-pol, S. IV.280  132. Roxburghiaceæ.  861. Stemona, Lour. 2252. minor, Hk. f. IV.281  133. Liliaceæ.  862. Smilax, L. 2253. aspera, L.
kil, T. var. β zeylanicum, Hk. f.  857. Pancratium, L. 2243. zeylanicum, L. Wal-lunu, S. IV.272  130. Taccaceæ.  858. Tacca, Forst. 2244. pinnatifida, J. & G. Forst. Garandikidaran, S. IV.274  131. Dioscoreaceæ.  859. Dioscorea, L. 2245. tomentosa, Heyne. Uyala, S. 2246. pentaphylla, L. Katuwala, S. Allai, T. IV.276 2247. oppositifolia, L. Hiritala, S. IV.276 2248. INTERMEDIA, Thw. 2249. spicata, Roth. Gon-ala; S. IV.277, Pl. XCIII: 2250. sativa, L. Panu-kondol, S. IV.278  860. Trichopus, Gærtn. 2251. zeylanicus, Gærtn. Bim-pol, S. IV.280  132. Roxburghiaceæ.  861. Stemona, Lour. 2252. minor, Hk. f. IV.281  133. Liliaceæ.  862. Smilax, L. 2253. aspera, L.
var. β zeylanicum, Hk. f.  857. Paneratium, L. 2243. zeylanicum, L. Wal-lunu, S. IV.272  130. Taccaceæ.  858. Tacca, Forst. 2244. pinnatifida, J. & G. Forst. Garandikidaran, S. IV.274  131. Dioscoreaceæ.  859. Dioscorea, L. 2245. tomentosa, Heyne. Uyala, S. 2246. pentaphylla, L. Katuwala, S. Allai, T. IV.276 2247. oppositifolia, L. Hiritala, S. IV.276 2248. INTERMEDIA, Thw. 2249. spicata, Roth. Gon-ala, S. IV.277, Pl. XCIII: 2250. sativa, L. Panu-kondol, S. IV.278  860. Trichopus, Gærtn. 2251. zeylanicus, Gærtn. Bim-pol, S. IV.280  132. Roxburghiaceæ.  861. Stemona, Lour. 2252. minor, Hk. f. IV.281  133. Liliaceæ.  862. Smilax, L. 2253. aspera, L.
857. Pancratium, L. 2243. zeylanicum, L. Wal-lunu, S.  130. Taccaceæ.  858. Tacca, Forst. 2244. pinnatifida, J. & G. Forst. Garandikidaran, S.  150. Toscoreaceæ.  859. Dioscorea, L. 2245. tomentosa, Heyne. Uyala, S. 2246. pentaphylla, L. Katuwala, S. Allai, T. IV.276 2247. oppositifolia, L. Hiritala, S. 2248. INTERMEDIA, Thw. 2249. spicata, Roth. Gon-ala; S. IV.277, Pl. XCIII. 2250. sativa, L. Panu-kondol, S.  860. Trichopus, Gærtn. 2251. zeylanicus, Gærtn. Bim-pol, S.  132. Roxburghiaceæ.  861. Stemona, Lour. 2252. minor, Hk. f.  133. Liliaceæ.  862. Smilax, L. 2253. aspera, L.  150. IV.283
130. Taccaceæ.  858. Tacca, Forst 2244. pinnatifida, J. & G. Forst. Garandikidaran, S.  131. Dioscoreaceæ.  859. Dioscorea, L. 2245. tomentosa, Heyne. Uyala, S. 2246. pentaphylla, L. Katuwala, S. Allai, T. IV.276 2247. oppositifolia, L. Hiritala, S. 2248. INTERMEDIA, Thw. 2249. spicata, Roth. Gon-ala; S. IV.277, Pl. XCIII: 2250. sativa, L. Panu-kondol, S.  860. Trichopus, Gærtn. 2251. zeylanicus, Gærtn. Bim-pol, S.  132. Roxburghiaceæ.  861. Stemona, Lour. 2252. minor, Hk. f.  133. Liliaceæ.  862. Smilax, L. 2253. aspera, L.
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858. Tacca, Forst.  . 2244. pinnatifida, J. & G. Forst. Garandikidaran, S.  11. Dioscoreaceæ.  859. Dioscorea, L.  . 2245. tomentosa, Heyne. Uyala, S.  . 2246. pentaphylla, L. Katuwala, S. Allai, T. IV.276  . 2247. oppositifolia, L. Hiritala, S.  . 2248. INTERMEDIA, Thw.  . 2249. spicata, Roth. Gon-ala; S. IV.277, Pl. XCIII.  . 2250. sativa, L. Panu-kondol, S.  860. Trichopus, Gærtn.  . 2251. zeylanicus, Gærtn. Bim-pol, S.  132. Roxburghiaceæ.  861. Stemona, Lour.  . 2252. minor, Hk. f.  133. Liliaceæ.  862. Smilax, L.  . 2253. aspera, L.  1V.283
. 2244. pinnatifida, J. & G. Forst. Garandikidaran, S.  131. Dioscoreaceæ.  859. Dioscorea, L. 2245. tomentosa, Heyne. Uyala, S. 2246. pentaphylla, L. Katuwala, S. Allai, T. IV.276 2247. oppositifolia, L. Hiritala, S. 2248. INTERMEDIA, Thw. 2249. spicata, Roth. Gon-ala; S. IV.277, Pl. XCIII: 2250. sativa, L. Panu-kondol, S.  860. Trichopus, Gærtn. 2251. zeylanicus, Gærtn. Bim-pol, S.  132. Roxburghiaceæ.  861. Stemona, Lour. 2252. minor, Hk. f.  133. Liliaceæ.  862. Smilax, L. 2253. aspera, L.
. 2244. pinnatifida, J. & G. Forst. Garandikidaran, S.  131. Dioscoreaceæ.  859. Dioscorea, L. 2245. tomentosa, Heyne. Uyala, S. 2246. pentaphylla, L. Katuwala, S. Allai, T. IV.276 2247. oppositifolia, L. Hiritala, S. 2248. INTERMEDIA, Thw. 2249. spicata, Roth. Gon-ala; S. IV.277, Pl. XCIII: 2250. sativa, L. Panu-kondol, S.  860. Trichopus, Gærtn. 2251. zeylanicus, Gærtn. Bim-pol, S.  132. Roxburghiaceæ.  861. Stemona, Lour. 2252. minor, Hk. f.  133. Liliaceæ.  862. Smilax, L. 2253. aspera, L.
### 131. Dioscoreace **  131. Dioscoreace **  859. Dioscorea, L.  2245. tomentosa, Heyne. Uyala, S.  2246. pentaphylla, L. Katuwala, S. Allai, T. IV.276  2247. oppositifolia, L. Hiritala, S.  2248. INTERMEDIA, Thw.  2249. spicata, Roth. Gon-ala, S. IV.277, Pl. XCIII:  2250. sativa, L. Panu-kondol, S. IV.278  860. Trichopus, Gærtn.  2251. zeylanicus, Gærtn. Bim-pol, S. IV.280  132. Roxburghiace **  861. Stemona, Lour.  2252. minor, Hk. f. IV.281  133. Liliace **  862. Smilax, L.  2253. aspera, L.  1V.283
859. Dioscorea, L.  2245. tomentosa, Heyne. Uyala, S. 2246. pentaphylla, L. Katuwala, S. Allai, T. IV.276 2247. oppositifolia, L. Hiritala, S. 2248. INTERMEDIA, Thw. IV.277 2249. spicata, Roth. Gon-ala; S. IV.277, Pl. XCIII: 2250. sativa, L. Panu-kondol, S. IV.278  860. Trichopus, Gærtn. 2251. zeylanicus, Gærtn. Bim-pol, S. IV.280  132. Roxburghiaceæ.  861. Stemona, Lour. 2252. minor, Hk. f. IV.281  133. Liliaceæ.  862. Smilax, L. 2253. aspera, L.
859. Dioscorea, L.  2245. tomentosa, Heyne. Uyala, S. 2246. pentaphylla, L. Katuwala, S. Allai, T. IV.276 2247. oppositifolia, L. Hiritala, S. 2248. INTERMEDIA, Thw. IV.277 2249. spicata, Roth. Gon-ala; S. IV.277, Pl. XCIII: 2250. sativa, L. Panu-kondol, S. IV.278  860. Trichopus, Gærtn. 2251. zeylanicus, Gærtn. Bim-pol, S. IV.280  132. Roxburghiaceæ.  861. Stemona, Lour. 2252. minor, Hk. f. IV.281  133. Liliaceæ.  862. Smilax, L. 2253. aspera, L.
2245. tomentosa, Heyne. <i>Uyala</i> , S. 2246. pentaphylla, L. <i>Katuwala</i> , S. <i>Allai</i> , T. IV.276 2247. oppositifolia, L. <i>Hiritala</i> , S. 2248. INTERMEDIA, Thw. 2249. spicata, Roth. <i>Gon-ala</i> ; S. IV.277, Pl. XCIII: 2250. sativa, L. <i>Panu-kondol</i> , S.  860. Trichopus, Gærtn. 2251. zeylanicus, Gærtn. <i>Bim-pol</i> , S.  1V.280  132. Roxburghiaceæ.  861. Stemona, Lour. 2252. minor, Hk. f.  133. Liliaceæ.  862. Smilax, L. 2253. aspera, L.
2246. pentaphylla, L. Katuwala, S. Allai, T. IV.276 2247. oppositifolia, L. Hiritala, S. IV.276 2248. INTERMEDIA, Thw. IV.277 2249. spicata, Roth. Gon-ala, S. IV.277, Pl. XCIII: 2250. sativa, L. Panu-kondol, S. IV.278  860. Trichopus, Gærtn. 2251. zeylanicus, Gærtn. Bim-pol, S. IV.280  132. Roxburghiaceæ.  861. Stemona, Lour. 2252. minor, Hk. f. IV.281  133. Liliaceæ.  862. Smilax, L. 2253. aspera, L. IV.283
2247. oppositifolia, L. Hiritala, S. 1V.276 2248. INTERMEDIA, Thw. IV.277 2249. spicata, Roth. Gon-ala; S. IV.277, Pl. XCIII: 2250. sativa, L. Panu-kondol, S. IV.278  860. Trichopus, Gærtn. 2251. zeylanicus, Gærtn. Bim-pol, S. IV.280  132. Roxburghiaceæ.  861. Stemona, Lour. 2252. minor, Hk. f. IV.281  133. Liliaceæ.  862. Smilax, L. 2253. aspera, L. IV.283
2247. oppositifolia, L. Hiritala, S. 1V.276 2248. INTERMEDIA, Thw. IV.277 2249. spicata, Roth. Gon-ala; S. IV.277, Pl. XCIII: 2250. sativa, L. Panu-kondol, S. IV.278  860. Trichopus, Gærtn. 2251. zeylanicus, Gærtn. Bim-pol, S. IV.280  132. Roxburghiaceæ.  861. Stemona, Lour. 2252. minor, Hk. f. IV.281  133. Liliaceæ.  862. Smilax, L. 2253. aspera, L. IV.283
2249. spicata, Roth. Gon-ala; S. IV.277, Pl. XCIII: 2250. sativa, L. Panu-kondol, S. IV.278  860. Trichopus, Gærtn. 2251. zeylanicus, Gærtn. Bim-pol, S. IV.280  132. Roxburghiaceæ.  861. Stemona, Lour. 2252. minor, Hk. f. IV.281  133. Liliaceæ.  862. Smilax, L. 2253. aspera, L. IV.283
2250. sativa, L. Panu-kondol, S. IV.278  860. Trichopus, Gærtn. 2251. zeylanicus, Gærtn. Bim-pol, S. IV.280  132. Roxburghiaceæ.  861. Stemona, Lour. 2252. minor, Hk. f. IV.281  133. Liliaceæ.  862. Smilax, L. 2253. aspera, L. IV.283
860. Trichopus, Gærtn. 2251. zeylanicus, Gærtn.  132. Roxburghiaceæ.  861. Stemona, Lour. 2252. minor, Hk. f.  133. Liliaceæ.  862. Smilax, L. 2253. aspera, L.  1V.283
2251. zeylanicus, Gærtn. Bim-pol, S. IV.280  132. Roxburghiaceæ.  861. Stemona, Lour. 2252. minor, Hk. f. IV.281  133. Liliaceæ.  862. Smilax, L. 2253. aspera, L. IV.283
2251. zeylanicus, Gærtn. Bim-pol, S. IV.280  132. Roxburghiaceæ.  861. Stemona, Lour. 2252. minor, Hk. f. IV.281  133. Liliaceæ.  862. Smilax, L. 2253. aspera, L. IV.283
861. Stemona, Lour. 2252. minor, Hk. f.  133. Liliaceæ.  862. Smilax, L. 2253. aspera, L.  IV.283
861. Stemona, Lour. 2252. minor, Hk. f.  133. Liliaceæ.  862. Smilax, L. 2253. aspera, L.  IV.283
2252. minor, Hk. f. IV.281  133. Liliaceæ.  862. Smilax, L.  2253. aspera, L.  IV.283
133. Liliaceæ.  862. Smilax, L.  2253. aspera, L.  IV.283
862. Smilax, L. 2253. aspera, L. IV.283
2253. aspera, L. IV.283
2254. zeylanica, L. Kabarasa, Hin-kabarasa, S. IV.283
2200. promota, 10010.
863. Asparagus, L.
2256. racemosus, Willd. Hatawariya, S.
Chattavari, T. IV.285
2257. ZEYLANICUS, Hk. f. IV.285
2258. falcatus, L. Hatawariya, S. IV.285
2259. gonoclados, Baker. IV.286
864. Dracæna, L.
2260. Thwaitesii, Regel. IV.287
865. Dianella, Lam.
2261. ensifolia, Redouté. Monara-petan, S. IV.288

866. Disporum, Salisb.	
2262. Leschenaultianum, D. Don.	IV.289
867. Chlorophytum, Ker.	
2263. Heyneanum, Wall.	IV.289
2264. laxum, Br.	IV.290
868. Allium, L.	
2265. Hookeri, Thw.	IV.291
869. Dipcadi, Medic.	
2266. montanum, Baker.	IV.291
870. Urginea, Steinheil.	
2267. RUPICOLA, Trim.	IV.292
871. Seilla, L.	111202
2268. indica, Baker.	IV.293
· · · · · · · · · · · · · · · · · · ·	1 7 .200
872. Iphigenia, Kunth.	117 009
2269. indica, A. Gray.	IV.293
873. Gloriosa, L.	
2270. superba, L. Niyangala, S. Karttikai-	TT7 00 4
$kilanku,\ Ventonti,\ {f T}.$	IV.294
494 Dantadania aan	
134. Pontederiaceæ.	
874. Monochoria, Presl.	TTT 00*
2271. hastæfolia, Presl. Diya-habarala, S.	IV.295
2272. vaginalis, Presl.	IV.295
var. β plantaginea, Solms.	
135. Xyridaceæ.	
875. Xyris, L.	TX7 007
2273. indica, L. Ran-motu, S.	IV.297 IV.297
2274. anceps, Lam.	IV.297 IV.297
2275. scheenoides, Mart. 2276. pauciflora, Willd.	IV.298
2270. pademora, wind.	14.200
136. Commelinaceæ.	
876. Pollia, Thunb.	
2277. sorzogonensis, Endl.	IV.299
	17.200
877. Commelina, L.	IV.300
2278. nudiflora, L. Girapala, S. 2279. benghalensis, L. Diya-meneriya, S.	IV.301
2280. clavata, Clarke. Girapala, S.	IV.301
2281. persicariæfolia, Wight.	IV.302
2282. THWAITESII, Hk. f.	IV.302
2283. attenuata, Vahl.	IV.303
2284. obliqua, Ham.	IV.303
6(11)10	(10)
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2285. Kurzii, Clarke.	IV.304
2286. ensifolia, Br.	IV.304
2287. appendiculata, Clarke.	IV.304
878. Aneilema, Br.	
2288. glaucum, Thw.	IV.305
2289. esculentum, Wall.	IV.306
2290. zeylanicum, Clarke.	IV.306
2291. dimorphum, Dalz.	IV.307
2292. spiratum, Br.	IV.307
2293. nudiflorum, Br.	IV.308
var. β terminale, Clarke.	TTT 000
2294. giganteum, Br.	IV.308
2295. vaginatum, Br.	IV.309
2296. montanum, Wight.	IV.309
2297. protensum, Wall.	IV.310
879. Cyanotis, Don.	TT7 011
2298. cristata, Schultes f. Bol-hinda, S.	IV.311
2299. OBTUSA, Trim. IV.312, Pl. 2300. tuberosa, Schultes f. var. adscendens,	ACIV.
Clarke	IV.312
2301. ZEYLANICA, Hassk.	IV.312 IV.313
2302. villosa, Schultes f.	IV.313
2303. fasciculata, Schultes f.	IV.314
2304. pilosa, Schultes f.	IV.314
2305. axillaris, Schultes f.	IV.315
880. Floscopa, Lour.	
2306. scandens, Lour.	IV.316
20001 200000000000000000000000000000000	_,,,,,
137. Flagellariaceæ.	
881. Flagellaria, L.	
2307. indica, L. Goyi-wel, S.	IV.317
882. Susum, Bl.	
2308. anthelminticum, Bl. <i>Induru</i> , S.	IV.317
20000 000000000000000000000000000000000	
138. Juncaceæ.	
883. Juneus, L.	
2309. effusus, L.	IV.318
2310. prismatocarpus, Br.	IV.319
139. Palmaceæ.	
884. Areca, L.	
2311. Catechu, L. Puwak, S. Kamukai, T.	
Arecanut palm.	IV.321
2312. CONCINNA, Thw. Len-teri, S.	IV.322

885.	Loxococcus, Wendl. & Drude. 2313. RUPICOLA, Wendl. & Drude. Dotalu, S.	IV.322
886.	Oncosperma, Bl. 2314. FASCICULATUM, Thw. Katu-kitul, S.	IV.323
887.	Caryota, L. 2315. urens, L. Kitul, S. Tippilipana, T. Toddy palm.	IV.324
888.	Nipa, Wurmb. 2316. fruticans, Wurmb. Gin-pol, S.	IV.325
889.	Phoenix, L. 2317. ZEYLANICA, Trim. Indi, S. IV.326, P. 2318. pusilla, Gærtn. Inchu, T.	l. XCV. IV.327
890.	Corypha, L. 2319. umbraculifera, L. Tala, S. Talipot.	IV.328
892	Calamus, L. 2320. Thwaitesii, Becc. 2321. pseudo-tenuis, Becc. 2322. Rotang, L. Wewel, S. Priampu, T. 2323. Rivalis, Thw. Ela-wel, S. 2324. delicatulus, Thw. Nara-wel, S. 2325. Radiatus, Thw. Kukula-wel, S. 2326. pachystemonus, Thw. 2327. digitatus, Becc. Kukula-wel, S. 2328. zeylanicus, Becc. Ma-wewel, Wanderu wel, S. 2329. ovoideus, Thw. Tambutu-wel, S. Borassus, L. *2330. flabellifer, L. Tal, S. Panai, T. Palmyra palm.  Cocos, L. *2331. nucifera, L. Pol, S. Tennai, T. Coconut palm.	IV.330 IV.330 IV.331 IV.332 IV.333 IV.333 IV.334 IV.335 IV.336
	140. Pandanaceæ.	
	Pandanus, L. f.  2332. odoratissimus, L. f. Mudu-keyiya, S.  Talai, T. Screw-pine.  2333. ZEYLANICUS, Solms. O-keyiya, S.  2334. fœtidus, Roxb. var. racemosus, Kur  Dunu-keyiya, S.	IV.339 IV.339 IV.340
895	5. Freycinetia, Gaudich. 2335. PYCNOPHYLLA, Solms. 2336. WALKERI, Solms.	IV.341 IV.342

## 141. Typhaceæ. 896. Typha, L. 2337. javanica, Schnitzl. Hambu-pan, S. IV:343 142. Araceæ. 897. Pistia, L. 2338. Stratiotes, L. Diya-parandella, S. Water lettuce. IV.345 898. Cryptocoryne, Fisch. 2339. spiralis, Fisch. IV.346 2340. THWAITESII, Schott. IV.346 2341. NEVILLII, Trim. IV.346 2342. WALKERI, Schott. IV.347 2343. BECKETTH, Thw. IV.347 899. Lagenandra, Dalz. 2344. THWAITESII, Engl. IV.348 2345. LANCIFOLIA, Thw. Ati-udayan, S. IV.348 IV.349 2346. toxicaria, Dalz. Vetala, S. 2347. KŒNIGII, Thw. IV.349 2348. INSIGNIS, Trim. IV.350 900. Arisæma, Mart. 2349. neglectum, Schott. Wal-kidaran, S. IV.351 2350. FILICAUDATUM, N. E. Br. IV.351 2351. Leschenaultii, Bl. Wal-kidaran, S. IV.352 901. Typhonium, Schott. IV.353 2352. trilobatum, Schott. Panu-ala, S. 2353. Roxburghii, Schott. Polon-ala, S. IV.353 IV.354 2354. cuspidatum, Done. 902. Theriophonum, Bl. 2355. CRENATUM, Bl. IV.355 903. Amorphophallus, Bl. 2356. campanulatus, Bl. Kidaran, S. IV.355 IV.356 2357. Dubius, Bl. 904. Synantherias, Schott. IV.357 2358. sylvatica, Schott. 905. Remusatia, Schott. IV.358 2359. vivipara, Schott. 906. Colocasia, L. 2360. Antiquorum, Schott. Gahala, S. Taro. IV.359 907. Alocasia, Schott. IV.360 \*2361. cucullata, Schott. Panu-habarala, S. \*2362. macrorrhiza, Schott. Habarala, S. IV.360

908. Raphidophora, Schott.	
2363. pertusa, Schott.	IV.361
2364. decursiva, Schott. Dada-kehel, S.	IV.362
909. Lasia, Lour.	
2365. aculeata, Lour. Kohila, S.	IV.363
910. Pothos, L.	
2366. CEYLANICUS, Engl.	
2367. scandens, L. Pota-wel, S.	IV.364
2368. HOOKERI, Schott.	IV.364
2369. REMOTIFLORUS, Hk.	IV.364
var. β macrophylla, Hk. f.	
911. Acorus, L.	
*2370. Calamus, L. Wada-kaha, S. Sweet flag.	IV.365
143. Lemnaceæ.	
912. Lemna, L.	
2371. paucicostata, Hegelm. Diya-panshi, S.	IV.366
2372. polyrrhiza, L.	IV.367
913. Wolffia, Heckel.	
2373. Michelii, Schleid. (arrhiza, Wimm.)	IV.367
(1)	
144. Triuridaceæ.	
914. Sciaphila, Bl.	
2374. ERUBESCENS, Miers.	IV.368
2375. SECUNDIFLORA, Thw.	IV.368
2376. janthina, Thw.	IV.369
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145. Alismaceæ.	
915. Alisma, L.	
2377. oligococcum, F. Muell.	IV.370
916. Limnophytum, Miq.	
2378. obtusifolium, Miq.	IV.370
1	
146. Naiadaceæ.	
917. Aponogeton, L. f.	•
2379. natans, Engl. & Krause (monostachyon,	
L. f.). Koddi, T.	IV.372
2380. CRISPUM, Thunb. Kekatiya, S.	IV.372
918. Potamogeton, L.	
2381. indicus, Roxb.	IV.373
2382. pectinatus, L.	IV.374
919. Ruppia, L.	
2383. maritima, L. var. rostellata, Græbn.	IV.374
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920. Najas, L. 2384. marina, L. (major, All.) 2385. graminea, Del. 2386. minor, All.	IV.375 IV.375 IV.376
921. Cymodocea, Kœn. 2387. serrulata, Aschers. & Magn. 2388. isœtifolia, Aschers.	IV.376 IV.377
922. Diplanthera, Thou. 2389. uninervis, Aschers. (Cymodocea australis, Trim.)	IV.377
147. Eriocaulonaceæ.	
923. Eriocaulon, L.¹ 2390. setaceum, L. Penda, S. 2391. Capillus-naiadis, Hk. f. 2392. CAULESCENS, Hk. f. & Th. 2393. ZEYLANICUM, Kœrn. 2394. LONGICUSPIS, Hk. f. 2395. ATRATUM, Kœrn. 2396. sexangulare, L. Kokmota, S. 2397. Thwaitesii, Kœrn. 2398. Brownianum, Mart. 2399. luzulæfolium, Mart. 2400. truncatum, Ham. 2401. TRIMENI, Hk. f. 2402. Wightianum, Mart. 2403. WALKERI, Hk. f. 2404. quinquangulare, L. Hin-kokmota, S. 2405. collinum, Hk. f. 2406. Sieboldianum, Sieb. & Zucc. 2407. FLUVIATILE, Trim.	V.2 V.3 V.3 V.4 V.5 V.6 V.7 V.7 V.7 V.8 V.9 V.9 V.10 V.11
148. Cyperaceæ.	
924. Cyperus, L. <sup>2</sup>	
2408. Cephalotes, Vahl. 2409. Iria, L. Wel-hiri, S. 2410. pygmæus, Rottb. 2411. stramineus, Nees. 2412. pumilus, L. Go-hiri, S.	V.17 V.18 V.18 V.19 V.19

<sup>&</sup>lt;sup>1</sup> Cf. Ruhland in Das Pflanzenreich, who makes new spp. and re-arranges these. I have preferred Hooker's arrangement however.

<sup>2</sup> I follow Trimen here for convenience sake, though Pycreus at any

rate should, I think, be separated from Cyperus.

2413. hyalinus, Vahl.	V.19
2414. sanguinolentus, Vahl.	V.20
2415. polystachyus, Rottb.	V.20
2416. puncticulatus, Vahl.	V.21
2417. globosus, Allioni.	V.21
2418. bulbosus, Vahl. Chilanti-arichi, T.	V.22
2419. conglomeratus, Rottb.	V.23
var. β pachyrhizus, Trim.	7 .220
2420. arenarius, Retz. Mudu-kalanduru, S.	V.23
2421. aristatus, Rottb.	V.24
2422. platystylis, Br.	V.24
2423. difformis, L.	V.25
2424. castaneus, Willd.	V.25
2425. cuspidatus, H. B. K.	V.26
2426. Haspan, L. Halpan, S.	V.26
2427. flavidus, Retz.	V.27
2428. pulcherrimus, Willd.	V.27
2429. diffusus, Vahl.	V.27 V.28
var. β pubisquama, Hk. f.	V .40
2430. articulatus, L.	V.29
2431. corymbosus, Rottb. Gal-ehi, S.	V.29 V.29
2431. cotymbosus, Rotto. Gat-ent, S. 2432 dehiscens, Nees Hewan-pan, S.	
2433. distans, L. f.	V.30
2433. distans, D. 1. 2434. nutans, Vahl.	V.30
	V.31
2435. pilosus, Vahl.	V.32
2436 exaltatus, Retz.	V.32
var. β amœnus, Clarke.	T7 99
2437. tuberosus, Rottb.	V.33
2438. compressus, L.	V.33
2439. procerus, Rottb.	V.34
2440. Zollingeri, Steud.	V.35
2441. rotundus, L. Kalanduru, S. Korai, T.	V.35
2442. stoloniferus, Retz.	V.36
2443. digitatus, Roxb.	V.36
var. β Hookeri, Clarke.	77 OF
2444. eleusinoides, Kunth.	V.37
2445. platyphyllus, Roem. & Sch.	V.38
2446. alopecuroides, Rottb.	V.38
2447. SP. NOV. (Ritigala). <sup>1</sup>	
925. Mariscus, Vahl.	
2448. Dregeanus, Kunth.	V.39
2449. albescens, Gaudich. Ramba, S. Iram-	
pai, T.	V.40
2450. microcephalus, Presl.	V.41
1 Willis Flora of Ritigala, Ann Perad, II, p. 289	

<sup>&</sup>lt;sup>1</sup> Willis, Flora of Ritigala, Ann. Perad., II., p. 289.

2451. paniceus, Vahl.	$\nabla.41$
var. β Roxburghiana, Clarke.	
2452. cyperinus, Vahl.	V.42
2453. Sieberianus, Nees.	V.42
2454. tenuifolius, Schrad.	V.43
926. Kyllinga, Rottb.	
2455. cylindrica, Nees.	V.44
2456. monocephala, Rottb. Mottu-tana, S.	V.44
2457. triceps, Rottb.	V.45
2458. brevifolia, Rottb.	V.45
2459. melanosperma, Nees.	V.45
927. Fimbristylis, Vahl.	
2460. tetragona, Br.	V.48
2461. acuminata, Vahl.	V.48
2462. nutans, Vahl.	V.48
2463. polytrichoides, Vahl.	V.49
2464. schenoides, Vahl.	V.49
var. β bispicata, Trim.	
2465. dichotoma, Vahl.	V.50
2466. ÆSTIVALIS, Vahl.	V.51
2467. TRIMENI, Hk. f.	V.52
2468. argentea, Vahl.	V.52
2469. ferruginea, Vahl.	V.53
var. β tenuissima, Clarke.	
2470. diphylla, Vahl.	V.53
var. 8 major, Thw.	
var. γ ovalis, Hk. f.	
2471. spathacea, Roth.	V.54
2472. compressa, Beeck.	V.55
2473. quinquangularis, Kunth.	V.55
2474. miliacea, Vahl. Mudu-halpan, S. var. β congesta, Trim.	V.56
var. β congesta, Trim.	
2475. globulosa, Kunth. Halpan, S.	V.57
2476. insignis, Thw.	V.57
2477. leptoclada, Benth.	V.58
2478. asperrima, Bœck.	V.58
2479. tristachya, Thw.	V.59
2480. monostachya, Hassk.	V.59
2481. pentaptera, Kunth.	V.60
2482. monticola, Steud.	V.60
2483. cinnamometorum, Kunth.	V.61
2484. FULVESCENS, Thw.	V.62
2485. nigrobrunnea, Thw.	V.62
2486. complanata, Link.	V.63
2487. Kraussiana, Hochst.	$\nabla.63$
2488. junciformis, Kunth.	V.64

928.	Echinolytrum, Desv. 2489. dipsaceum, Desv.	V.65
929	Bulbostylis, Kunth.	V.00
020.	2490. puberula, Kunth.	V.66
	2491. barbata, Kunth. Uru-hiri, S.	V.66
	var. β pulchella, Clarke.	V.00
	2492. capillaris, Kunth. var. trifida, Clarke.	V.67
930.	Eleocharis, R. Br.	
	2493. plantaginea, Br. Boru-pan, S.	V.68
	2494. equisetina, Presl.	V.69
,	2495. variegata, Kunth. var. laxiflora, Clarke,	V.69
	2496. fistulosa, Schultes.	V.70
	2497. spiralis, R. Br.	V.70
	2498. Chætaria, Rœm. & Sch.	V.71
	2499. atropurpurea, Kunth.	V.71
	2500. capitata, R. Br.	V.72
	2501. congesta, D. Don.	V.72
	2502. tetraquetra, Nees.	V.72
931.	Scirpus, L.	
	2503. fluitans, L.	V.73
	2504. squarrosus, L.	V.74
	2505. supinus, L.	V.74
	2506. erectus, Poir.	V.75
	2507. articulatus, L. Maha-geta-pan, S.	V.75
	2508. mucronatus, L.	V.76
	2509. subcapitatus, Thw.	V.76
	2510. grossus, L. f.	V.77
	2511. littoralis, Schrad.	V.77
932.	Websteria, S. H. Wright.	
	2512. limnophila, S. H. Wright.	V.78
933.	Fuirena, Rottb.	
	2513. glomerata, Lam.	V.79
	2514. uncinata, Kunth.	V.79
	2515. umbellata, Rottb.	V.80
934.	Lipocarpha, Br.	
	2516. argentea, Br.	V.81
	2517. triceps, Ness.	V.81
935.	Actinoschænus, Benth.	
	2518. filiformis, Benth.	V.82
936.	Rhyncospora, Vahl.	
	2519. Wallichiana, Kunth.	V.83
	2520. aurea, Vahl.	V.83
	2521. triflora, Vahl.	V.84
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2522. gracillima, Thw. 2523. glauca, Vahl. var. β chinensis, Clarke.	V.85 V.85
937. Cladium, P. Br. 2524. undulatum, Thw. 2525. riparium, Benth. var. crassum, Clark	V.86 e. V.87
938. Remirea, Aubl. 2526. maritima, Aubl.	V.87
939. Lepironia, L. C. Rich. 2527. mucronata, Rich. Eta-pan, S.	V.88
<ul> <li>940. Hypolytrum, L. C. Rich.</li> <li>2528. latifolium, Rich.</li> <li>var. β minus, Thw.</li> <li>var. γ turgidum, Hk. f.</li> </ul>	V.89
2529. LONGIROSTRE, Thw.	V.90
941. Mapania, Aubl. 2530. zeylanica, Benth. 2531. IMMERSA, Benth.	V.91 V.91
942. Scirpodendron, Zipp. 2532. costatum, Kurz. <i>Hin-keyiya</i> , S. V.92, F	el. XCVII.
943. Scleria, Berg. 2533. Neesii, Kunth. Baka-munu-tana, S. 2534. pergracilis, Kunth. Mehi-wal, S. 2535. corymbosa, Roxb. 2536. JUNCIFORMIS, Thw. 2537. lithosperma, Sw. 2538. sumatrensis, Retz. 2539. zeylanica, Poir. 2540. elata, Thw. 2541. chinensis, Kunth. var. biauriculat Clarke. 2542. tessellata, Willd. 2543. hebecarpa, Nees. Goda-karawu, S. 2544. biflora, Roxb. 2545. oryzoides, Presl. Potu-pan, Potu-kola, 2546. lævis, Retz.	V.94 V.94 V.95 V.95 V.96 V.96 V.97 V.97 a, V.98 V.98 V.99 V.99
944. Diplacrum, Br. 2547. caricinum, Br.	V.101
945. Carex, L. 2548. nubigena, D. Don. 2549. brunnea, Thunb. 2550. longipes, D. Don. 2551. longicruris, Nees. 2552. phacota, Spreng.	V.102 V.103 V.103 V.104 V.105

2553. ARNOTTIANA, Nees.	V.105
2554. rara, Boott.	V.105
2555. Walkeri, Arn.	V.106
2556. SPICIGERA, Nees.	V.106
var. $\beta$ minor, Thw.	
var. γ rubella, Clarke.	
var. δ rostrata, Bœck.	
2557. leucantha, Arn.	V.107
2558. baccans, Nees.	V.107
2559. indica, L. var. latebrunnea, Clarke.	V.108
2560. Lindleyana, Nees.	V.109
2561. ZEYLANICA, Bœck.	V.109
2562. filicina, Nees.	V.110
2563. maculata, Boott.	V.110
2564. BREVISCAPA, Clarke.	V.111
2565. hebecarpa, C. A. Mey (ligulata, Nees.)	V.111
2566. Jackiana, Boott.	V.111 V.112
	V.112
var. β minor, Clarke.	
2567. lateralis, Kukenth.	77 110
2568. LOBULIROSTRIS, Drejer.	V.113
149. Gramineæ.	
946. Paspalum, L.	
2569. serobiculatum, L. Amu, S. Waragu, T.	V.121
*2570. conjugatum, Berg. <sup>1</sup>	V.122
2571. sanguinale, Lamk. Guruwal, S.	V.123
2572. longiflorum, Retz.	V.124
2753. Royleanum, Nees.	V.125
2547. Perrottetii, Hk. f.	V.125
947. Eriochloa, H. B. K.	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,
2575. polystachya, H. B. K.	V.126
948. Isachne, Br.	
2576. Kunthiana, W. & A.	V.127
2577. ELATIOR, Hk. f.	V.127
2578. MULTIFLORA, Trim.	V.127
2579. australis, R. Br.	V.128
var. β effusa, Trim.	
2580. miliacea, Roth.	V.128
2581. Walkeri, W. & A.	V.129
2582. Gardneri, Benth.	V.130
949. Panicum, L.	1.100
*2583. Isachne, Roth.	V.133
	V.133
	V.133 V.134
2586 Auitana Pota	V.134 V.135
2586. fluitans, Retz.	V.130

<sup>&</sup>lt;sup>1</sup> This and the two next usually placed in Panicum.

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2587.	Crus-galli, L. Wel-marukku, S.	V.135
	var. β frumentaceum, Trim.	
	var. γ stagninum, Trim.	
2588.	colonum, L.	V.136
2589.	ambiguum, Trin.	V.137
2590.	oryzoides, Sw.	V.138
2591.	prostratum, Lamk.	V.138
2592.	villosum, Lamk.	V.139
*2593	muticum, Forsk. Diya-tana-kola, S.	, , , ,
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<sup>1</sup> Cf. Stapf in Kew Bulletin, 1906, p. 297.

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 $<sup>^{\</sup>rm 1}$  Following Baker, Handbook of the Fern-allies, to which the pages quoted refer.

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<sup>1</sup> Following Baker, Handbook of the Fern-allies, to which the pages quoted refer.

<sup>3</sup> Willis, Flora of Ritigala, Ann. Porad., III., 1906, p. 290.

<sup>&</sup>lt;sup>2</sup> The forns are arranged according to Christensen's Index Filicum: the number references are to the pages of Beddome's Handbook of the Ferns of British India, Ceylon, &c.

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2866. calcarata (Bl.), O. Ktze.	235
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2867. Beddomei (Bak.), O. Ktze.	239
2868. ochthodes (Kze.), C. Chr.	240
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2870. flaccida (Bl.), O. Ktze. 2871. filixmas (L.), Schott.	248
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2872. sparsa (Ham.), O. Ktze.	252
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2873. deparioides (Moore), O. Ktze.	
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2876. recedens (J. Sm.), O. Ktze.	260
2877. dissecta (Forst.), O. Ktze.	260
2878. peranemiformis, C. Chr.	264
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2882. rufescens (Bl.), C. Chr.	293
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## A Catalogue of the Chief Introduced and Naturalized Species found in Ceylon.

To complete the preceding catalogue, we have made the following, in which we have included all the species we know to be *regularly* cultivated in the Colony, or to have escaped and established themselves as weeds therein. Its length will surprise many people, as also the fact that it includes nearly all of our useful plants.

It is very difficult to make a list like this accurate or complete. New weeds may any day make their appearance, or old ones may disappear, and new cultivations may begin. We have excluded the purely decorative garden plants, unless, as in the case of Cosmos, they have spread into the country and established themselves, or are used in hedges or in similar ways.

The orders are numbered as in Durand's Index Generum Phanerogamorum, and marked with an asterisk to indicate that they belong to the Supplement. Page references, when given, refer to Trimen's Flora.

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60.	Spondias, L. †76. dulcis, Forst. f. Cosmop. trop.	
	63.* Moringaceæ.	
<i>61</i> .	Moringa, Juss. 77. pterygosperma, Gærtn. Murunga, S. Horse-radish tree. N. India.	I.327
	65.* Leguminosæ.	
62.	Crotalaria, L.	*** **
	78. Willdenowiana, DC. S. Africa. 79. incana, L. Trop. America.	II.18 II.18
63.	Ulex, L.	TT F
64.	80. europæus, L. Gorse, Furze, Whin. Europe. Melilotus, Juss.	II.7
	81. parviflora, Desf. N. temp. zone.	II.21
65.	Trifolium, L. 82. repens, L. White clover, Dutch clover. N.	
	temp. zone. 83. minus, Sm. N. temp. zone.	II.20 II.20
	84. arvense, L. Hare's foot trefoil. N. temp. zone.	II.20
66.	Indigofera, L. 85. Anil, L. Indigo. America.	II.27
67.	Gliricidia, H. B. K. †86. maculata, H. B. K. Guatemala.	

<b>6</b> 8.	Sesbania, Pers. 87. grandiflora, Pers. Katuru-murunga, S. Akatti, T. Trop. Asia.	II.35
69.	Arachis, L. †88. hypogæa, L. Rata-kaju, S. Groundnut, Peanut, Monkey-nut. Brazil.	
70.	Desmodium, Desv. 89. diffusum, DC. India.	II.52
71.	Uraria, Desv. †90. crinita, Desv. Trop. Asia.	II.42
72.	Lourea, Neck. 91. Vespertilionis, Desv. Tropics generally.	
73.	Cicer, L. †92. Arietinum, L. Kadala, S. Chicken pea. Medit.	
74.	Pisum, L. 93. sativum, L. Pea. Medit.	
75.	Centrosema, DC. 94. Plumieri, Benth. Trop. America.	II.75
76.	Periandra, Mart. 95. Berteriana. W. Indies.	
77.	Erythrina, L. †96. lithosperma, Bl. Dadap. Java. †97. umbrosa, H. B. K. Madre de cacao. Trop. America. †98. velutina, Willd. W. Indies.	II.64 II.64 II.64
78.	Phaseolus, L. †99. lunatus, L. Bonchi, Damala, S. Curry bean, Lima bean. Cosmop. trop. cult. †100. vulgaris, L. Potu-bonchi, S. French bean, Kidney bean. Cosmop. trop. cult.	II.69 II.69
79.	Psophocarpus, Neck. †101. tetragonolobus. Daradamala, S. Burma.	
80.	Vigna, Savi. †102. Catiang, Endl. Nil-me, S. Kodippayuru, T. Cosmop. trop. cult. var. sinensis, Endl. Me-karal, Wanduru- me, S. Cherry bean.	II.74
<i>81</i> .	Dolichos, L. †103. biflorus, L. Kollu, Madras gram, Horse gram. India.	II.7

82. Cajanus, DC. †104. indicus, Spreng. Rata-tora, S. Thavarai T. Dhal, Pigeon pea. E. Indies.	' II.80
83. Dalbergia, L. f. 105. latifolia, Roxb. Blackwood, East Indian rosewood. India.	II.88
84. Pterocarpus, L. 106. indicus, Willd. (?) Burma.	
85. Cæsalpinia, L.  107. Sappan, L. Patangi, S. Sappan. India,  Malaya.	II.99
†108. pulcherrima, Sw. Peacock flower. Cosmop. trop. cul . †109. coriaria, Thunb. Vanni, T. Divi-divi. Trop. America.	
86. Poinciana, L. †110. regia, Boj. Flamboyante, Gold mohur Madagascar.	
87. Parkinsonia, L. 111. aculeata, L. Trop. America.	II.102
88. Cassia, L. †112. nodosa, Ham. Bengal, Malaya. †113. grandis, L. f. Horse cassia. Trop America.	•
	TT 100
114. tomentosa, L. Trop. America. 115. hirsuta, L. Trop. America. 116. lævigata, Willd. Trop. America. 117. alata, L. Rata-tora, S. Tropics generally. †118. glauca, Lam. India, &c. †119. multijuga, Rich. Trop. America.	II.106 II.106 II.106 II.108 II.109
<ul> <li>115. hirsuta, L. Trop. America.</li> <li>116. lævigata, Willd. Trop. America.</li> <li>117. alata, L. Rata-tora, S. Tropics generally.</li> <li>†118. glauca, Lam. India, &amp;c.</li> </ul>	II.106 II.106 II.108
115. hirsuta, L. Trop. America. 116. lævigata, Willd. Trop. America. 117. alata, L. Rata-tora, S. Tropics generally. †118. glauca, Lam. India, &c. †119. multijuga, Rich. Trop. America. 89. Bauhinia, L. †120. acuminata, L. India, &c.	II.106 II.106 II.108 II.109
115. hirsuta, L. Trop. America. 116. lævigata, Willd. Trop. America. 117. alata, L. Rata-tora, S. Tropics generally. †118. glauca, Lam. India, &c. †119. multijuga, Rich. Trop. America.  89. Bauhinia, L. †120. acuminata, L. India, &c. †121. purpurea, L. India, &c.  90. Amherstia, Wall.	II.106 II.106 II.108 II.109 II.116 II.117
115. hirsuta, L. Trop. America. 116. lævigata, Willd. Trop. America. 117. alata, L. Rata-tora, S. Tropics generally. †118. glauca, Lam. India, &c. †119. multijuga, Rich. Trop. America.  89. Bauhinia, L. †120. acuminata, L. India, &c. †121. purpurea, L. India, &c.  90. Amherstia, Wall. †122. nobilis, Wall. Burma.  91. Tamarindus, L. †123. indica, L. Siyambala, S. Puli, T.	II.106 II.106 II.108 II.109 II.116 II.117

94. Neptunia, Lour. 126. plena, Benth. Trop. America.	TT 110
	II.119
95. Desmanthus, Willd. Trop. America. 127. virgatus, Willd. Trop. America.	II.122
96. Mimosa, L. 128. pudica, L. Nidi-kumba, S. Sensitive plant. Brazil.	II.122
97. Leucæna, Benth. 129. glauca, Benth. Trop. America.	II.122
98. Acacia, Willd.  †130. decurrens, Willd. Black wattle. Australia.  †131. dealbata, Link. Silver wattle. Australia.  †132. melanoxylon, R. Br. Australian blackwood, Australia.  †133. longifolia, Willd. Australia.	
99. Albizzia, Durazz. †134. moluccana, Miq. Malay Is.	II.131
100. Pithecolobium, Mart.	
†135. dulce, Benth. Madras thorn. Trop.	
America.	II.131
†136. Saman, Benth. Guango, Rain tree. Trop. America.	II.132
66.* Rosaceæ.	
101. Prunus, L. †137. persica, Stokes. Peach. Europe.	
102. Spiræa, L. 138. salicifolia, L. Northern tropics.	
103. Fragaria, L. 139. vesca, L. Strawberry. N. temp. zone.	II.138
104. Rosa, L. †140. centifolia, L. Cabbage rose. Caucasus. †141. indica, L. Indian or tea rose. India, China.	
105. Pyrus, L. †142. communis, L. Pear. Europe, N. Asia.	
67.* Saxifragaceæ.	
106. Bauera, Banks.	
143. rubioides, Andr. Australia.	

oo. Crassulaceæ.	
<ul><li>107. Bryophyllum, Salisb.</li><li>144. calycinum, Salisb. Akkapana, Rata-gowa,</li><li>S. Trop. Africa.</li></ul>	II.145
74.* Combretaceæ.	
108. Terminalia, L. †145. Catappa, L. Kottamba, S. Country almond. Malaya.	II.159
109. Quisqualis, L. †146. indica, L. India, Malaya.	
75.* Myrtaceæ.	
<ul> <li>110. Eucalyptus, L'Her.</li> <li>†147. Globulus, Labill. Blue gum. Australia.</li> <li>†148. diversicolor, F. Muell. Australia.</li> <li>†149 Leucoxylon, F. Muell. Ironbark. Australia.</li> </ul>	II.166 II.166 II.166
†150. robusta, Sm. Swamp mahogany. Australia. †151. marginata, Sm. Jarrah. Australia.	II.166 II.166 II.166
111. Psidium, L. 152 Guajava, L. Pera, S. Guava. Trop. America.	11.167
<ul> <li>112. Eugenia, L.</li> <li>†153. malaccensis, L. Malay apple. Malaya.</li> <li>†154. Jambos, L. Jambu, S. Rose apple.</li> <li>Malaya.</li> <li>†155. Michelii, Lam. Rata-jambu, S. Brazil cherry. Trop. America.</li> <li>†156. caryophyllata, Thunb. Clove. Moluccas.</li> </ul>	II.170 II.170 II.188
76.* Melastomaceæ.	
113. Tibouchina, Aubl. †157. semidecandra, Cogn. Brazil. (Pleroma macranthum, Hk. f.)	
77.* Lythraceæ.	
114. Punica, L. †158. granatum, L. Delun, S. Madalankai, T. Pomegranate. N. W. India, Persia, &c.	

78.* Onagraceæ.	
<ul> <li>115. Œnothera, L.</li> <li>159. fruticosa, L. N. America.</li> <li>160. odorata, Jacq. (?) Chili.</li> <li>161. speciosa, Nutt. N. America.</li> </ul>	II.235
81.* Turneraceæ.	
116. Turnera, L. 162. ulmifolia, L. Trop. America.	II.239
82.* Passifloraceæ.	
117. Passiflora, L.	
<ul><li>163. suberosa, L. W. Indies.</li><li>164. quadrangularis, L. Granadilla. Trop.</li><li>America.</li></ul>	II.241
165. feetida, L. Trop. America.	II.242
166. edulis, Sims. Sweet cup, Passion fruit.	TT 0.10
Brazil.	II.242 II.242
<ul><li>167. stipulata, Aubl. Trop. America.</li><li>168. laurifolia, L. Water lemon. Trop. America.</li></ul>	11,242
118. Carica, L. †169. Papaya, L. Pepol, S. Pappali, T. Papaw. Trop. America. †170. candamarcensis, Hk. f. Mountain papaw. Ecuador.	
83.* Cucurbitaceæ.	
119. Trichosanthes, L.	
†171. Anguina, L. Patola, S. Podivilanga, T. Snake gourd. Trop. Asia.	II.245
120. Lagenaria, Sec.	11,210
†172. vulgaris, Ser. Diya-labu, S. Churai, T. Bottle gourd, Calabash cucumber. Tropics.	II.247
121. Cucumis, L. †173. sativus, L. Rata-kekiri, S. Cucumber. India.	
122. Citrullus, Neck.	
†174. vulgaris, Schrad. Komadu, S. Water melon. Trop. Africa.	II.253
123. Benincasa, Savi.	
†175. cerifera, Savi. Alu-puhul, S. Puchini, T. Ash pumpkin. E. tropical cult.	II.252
+ Cultivated only	

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124. Cucurbita, L.
†176. maxima, Duch Gourd, Pumpkin.
Tropics generally.
†177. moschata, Duch. Rata-labu, S. Origin

unknown.

†178. Pepo, L. Pumpkin, Vegetable marrow. N. America.

125. Sechium, P. Browne. †179. edule, Sw. Chocho, Chayote. Trop. America.

#### 86.\* Cactaceæ.

126. Opuntia, Mill. 180. Dillenii, Haw. Mexico.

II.267

#### 88.\* Umbelliferæ.

127. Apium, L. †181. graveolens, L. Celery. Europe, N. W. Asia.

128. Carum, L.
182. Roxburghianum, Benth. & Hk f.
Indo-Malaya.
183. Petroselinum, B. & Hk. f. Parsley.
Medit.

129. Peucedanum, L. †184. sativum, B. & Hk. f. Parsnip. N. temp. zone.

Coriandrum, L. †185. sativum, L. Coriander. Medit.

131. Daucus, L. †186. Carota, L. Carrot. N. temp. zone. Old World.

#### 89.\* Araliaceæ.

132. Panax, L.†187. fruticosum, L. Malaya.

II.282

133. Fatsia, Done. & Pl. 188. papyrifera, B. & Hk f. Rice paper tree. China.

## GAMOPETALÆ.

## 92.\* Rubiaceæ.

134.	Cinchona, L.  †189. Calisaya, Wedd. Yellow bark, Crown bark. Trop. S. America.  †190. succirubra, Pav. Red bark. Trop. S. America.	
	†191. officinalis, L. Crown bark, Brown bark. Trop. S. America.	
135.	Oldenlandia, L. 192. crystallina, Roxb. India.	II.315
136.	Coffea, L. †193. arabica, L. Kopi, S. and T. Arabian coffee. Trop. Africa. †194. liberica, Hiern. Liberian coffee. Trop. Africa.	II.353
	96.* Compositæ.	
<i>13</i> 7.	Ageratum, L. 195. conyzoides, L. Hulan-tala, S. Pum- pulla, T. White weed, Goat weed. Trop. America.	III.13
138.	Mikania, Willd. 196. scandens, Willd. India, trop. America.	
139.	Erigeron, L. 197. linifolius, Willd. W. temp. Asia.	111.17
<i>140</i> .	Gnaphalium, L. 198. indicum, L. (multicaule, Willd.). Wild mignonette. Tropics generally.	III.32
141.	Helichrysum, Gærtn. 199. bracteatum, Willd. Australia.	III.33
142.	Carpesium, L. 200. cernuum, L. Temp. Asia.	III.34
143.	Lagascea, Cav. 201. mollis, Cav. Trop. America.	III.34
144.	Melampodium, L. 202. paludosum, H. B. K. (divarieatum. DC.). Ran-manissa. S. America.	
145.	Tithonia; Desf. 203. diversifolia, A. Gray. Wild sunflower. Mexico, &c.	III.39

146.	Helianthus, L.  204. annuus, L. Sunflower. N. America.  205. tuberosus, L. Jerusalem artichoke. N. America.	
147.	Synedrella, Gærtn. 206. nodiflora, Gærtn. Mexico.	III.40
<i>148</i> .	Cosmos, Cav. 207. bipinnatus, Cav. Mexico. 208. sulphureus, Cav. Mexico.	III.40 III.40
149.	Galinsoga, Ruiz. & Pav. 209. parviflora, Cav. Peru.	III.42
<i>150</i> .	Tridax, L. 210. procumbens, L. S. America.	III.42
<i>151</i> .	Tagetes, L. 211. erecta, L. Mexico. 212. patula, L. Mexico.	III.42 III.42
<i>152</i> .	Cotula, L. 213. australis, Hk. f. Australia.	III.42
<i>153</i> .	Artemisia, L. 214. Roxburghiana, Bess. Himalaya.	
154.	Cynara, L. †215. Cardunculus, L. Artichoke. Medit.	
<i>155</i> .	Taraxacum, L. 216. officinale, Wigg. Dandelion. Temp. zone.	III.51
<i>156</i> .	Lactuca, L. †217. Scariola, L. Lettuce. Europe, N. W. Asia.	
157.	Sonchus, L. 218. asper, Vill. Sow thistle. N. temp. zone. 219. oleraceus, L. Sow thistle. N. temp. zone.	III.52 III.52
	99.* Lobeliaceæ.	
<i>158</i> .	Isotoma, Lindl. 220. longiflora, Presl. W. Indies.	III.58
	107.* Plumbaginaceæ.	
<i>159</i> .	Plumbago, L. †221. rosea, L. Rat-netul, S. India.	III.65

### 108.\* Primulaceæ.

160. Anagallis, L. 222. arvensis, L. var. cœrulea, Lam. Pimpernel, Poor man's weather glass. N. temp. zone, Old World.

III.66

## 109.\* Myrsinaceæ.

161. Ardisia, Sw.

†223. solanacea, Roxb. Balu-dan, S. Trop. Asia cult.

III.74

## 110. Sapotaceæ.

162. Achras. L.

†224. Sapota, L. Sapodilla plum. Trop. America.

#### 113.\* Oleaceæ.

163. Jasminum, L.

†225. Sambac, Ait. Pichcha, Geta-pichcha, S. Arabian jasmine. Trop. Asia. III.113 †226. pubescens, Willd. Trop. Asia. III.113 227. laurifolium, Roxb. N. E. India. III.114

164. Nyctanthes, L. †228. arbor-tristis, L. Sepala, Sepalika, S.

III.116

# 115.\* Apocynaceæ.

India.

165. Allamanda, L.

229. Cathartica, L. Wal-ruk-attana, Brazil. **TIT.124** 

166. Landolphia, Beauv.

†230. Kirkii, Dyer. African rubber. Trop. Africa.

167. Vinca, L.

231. rosea, L. Madagascar periwinkle. Cos-III.130 mop. trop.

232. major, L. Periwinkle. Medit.

168. Plumeria, L. †233. acutifolia, Poir. Alariya, S. Temple tree. III.I30

169. Alstonia, R. Br. 234. macrophylla, Wall. Malaya.

170. Tabernæmontana, L.	TTT 100
†235. Coronaria, Br. Origin unknown. 171. Vallaris, Burm.	III.133
†236. Pergulana, Burm. Malaya.	III.155
172. Nerium, L. 237. Oleander, L. Oleander. Medit. to Japan.	
116.* Asclepiadaceæ.	
173. Cryptostegia, R. Br. 238. grandiflora, Br. Trop. Africa.	III.145
174. Gomphocarpus, R. Br. 239. fruticosus, R. Br. Africa.	
175. Asclepias, L. 240. curassavica, L. Wild ipecacuanha. W. Indies.	III.149
122.* Convolvulaceæ.	
176. Argyreia, Lour.	
241. speciosa, Sweet. Maha-dumudu, S. Bengal.	III.207
177. Ipomæa, L. 242. cissoides, Griseb. Trop. America. 243. Batatas, Lam. Batala, S. Sweet potato.	III.212
Trop. America.	III.212
†244. muricata, Jacq. India. 245. tuberosa, L. W. Indies.	III.214 III.224
246. sidæfolia, Choisy. Trop. America.	III.220
247. coccinea, L. Trop. America.	III.215
248. Quamoclit, L. Rata-pamba, S. Trop. America.	III.215
178. Porana, Burm.	
†249. paniculata, Roxb. India, Java.	III.227
123. Solanaceæ.	
179. Lycopersicum, Mill.	
†250. esculentum, Mill. Rata-batu, S. Takkali, S. and T. Tomato, Love apple.	
180. Solanum, L.	
†251. tuberosum, L. Potato. S. America. 252. ciliatum, Lam. Brazil.	III.234
†253. macranthum, Dun. Potato tree. Brazil.	
†254. melongena, L. Wambatu, S. Brinjal, Egg plant.	III.235
-91 Pronto.	T.L. 200

181. (	Cyphomandra, Sendtn. †255. betacea, Sendtn. Tree tomato. S. America.	
182. I	257. peruviana, L. Cape gooseberry, Straw-	III.237
	berry, or Gooseberry tomato. Trop. America.	III.237
	Capsicum, L.  258. minimum, Roxb. Nayi-miris. Bird pepper. Tropics generally.  †259. annuum, L. Chilly, Red pepper. Tropics generally.	III.238
184. I	Nicandra, Adans. 260. physaloides, Gærtn. Peru.	III.238
	Datura, L. 261. Stramonium, L. Thorn apple. Cosmopolitan.	III.239
	†262. suaveolens, H. & B. Rata-attana, S. Trumpet flower. Mexico.	III.239
186. (	Cestrum, L. † <i>263</i> . fasciculatum, Miers. Mexico.	
187. I	Nicotiana, L. † <i>264</i> . Tabacum, L. <i>Tobacco</i> . S. America.	
<i>188</i> . 1	Browallia, L. 265. viscosa, H. B. K. S. America.	
<i>189</i> . ]	Brunfelsia, L. 266. uniflora, D. Don. Origin unknown	
1	24.* Scrophulariaceæ.	
190.	Verbascum, L. 267. Thapsus, L. Mullein. Old World, N. temp. zone.	III.241
191. (	Calceolaria, L. 268. chelidonioides, H. B. K. Mexico.	III.241
192.	Maurandia, Ort. 269. scandens, A. Gray. Mexico.	
193.	Stemodia, L. 270. parviflora, Ait. Trop. America.	III.242
194.	Scoparia, L.	
	271. dulcis, L. Trop. America.	III.255

195. Veronica, L. 272. didyma, Tenore. (polita, Fries.) Speed-	
well. N. temp. zone, Old World.	III.255
128.* Gesneraceæ.	
196. Rhynchoglossum, Bl.	III.279
273. zeylanicum, Hook. India.	111.219
129.* Bignoniaceæ.	
197. Millingtonia, L. f. †274. hortensis, L. f. Indian cork tree. Burma.	III.282
198. Spathodea, P. Br. †275. eampanulata, Beauv. Trop. Africa.	III.282
199. Stereospermum, Cham. †276. suaveolens, DC. Palol, Ela-palol, S.	
India.	III.284
130.* Pedaliaceæ.	
200. Martynia, L.	
277. diandra, Glox. Naka-tali, T. Tigers' claws. Mexico.	III.285
201. Sesamum, L.	
278. occidentale, Heer & Regel. Origin un- known.	III.286
131.* Acanthaceæ.	
202. Thunbergia, L. f.	TTT OOO
279. alata, Boj. Trop. Africa. 280. laurifolia, Lindl. Malaya.	III.289
203. Barleria, L. †281. cristata, L. India, Burma.	III.321
134.* Verbenaceæ.	
204. Lantana, L.	
282. trifolia, L. Trop. America. 283. aculeata, L. Rata-hinguru, Gandapana, S	III.346
Lantana.	III.346
205. Stachytarpheta, Vahl. †284. mutabilis, Vahl. Trop. America.	
206. Verbena, L. 285. venosa, Gill & Hook. Brazil.	III.349
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207. Duranta, L. †286. Plumieri, Jacq. Trop. America.	
208. Tectona, L. f. †287. grandis, L. f. Teak. India, Burma.	
209. Clerodendron, L. 288. Siphonanthus, Br. India.	III.361
135.* Labiatæ.	
210. Ocimum, L. †289. basilicum, L. Suvandu-tala, S. Sweet basil. Trop. Asia.	III.366
211. Plectranthus, L'Her. †290. zeylanicus, Benth. <i>Iri-weriya</i> , S. Trop. Asia.	III.371
<ul> <li>212. Coleus, Lour.</li> <li>†291. parviflorus, Benth. (Plectranthus tuberosus, Bl.) Innala, S. Country potato.</li> <li>India.</li> <li>292. aromaticus, Benth. Kapuru-walliya, S. India.</li> </ul>	III.374 III.374
213. Mentha, L. 293. sylvestris, L. var. crispa, Benth. Mint. Europe.	III 381
214. Salvia, L. 294. coccinea, L. Trop. America.	
136.* Plantaginaceæ.	
215. Plantago, L. 295. lanceolata, L. Plantain. N. temp. Eur., Asia.	III.389
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137.* Nyctaginaceæ.	
216. Mirabilis, L. 296. Jalapa, L. Sendrikka, S. Marvel of Peru, False jalap. Peru.	III.391

# † Cultivated only.

217. Bougainvillæa, Comm. 297. spectabilis, Willd. Brazil.

218. Pisonia, L. 298. morindæfolia, Br. Lechchaikedda, Chandi T. Lettuce tree. (Wata-banga-kola.) Malaya Polynesia, &c.	
139.* Amarantaceæ.	
<ul> <li>219. Amarantus, L.</li> <li>299. caudatus, L. Love-lies-bleeding. Medit to India.</li> <li>300. hypochondriacus, L. Prince of Wales's feather. N. America.</li> <li>301. paniculatus, L. (frumentaceus, Ham.)</li> <li>Ranatampala, S. N. America.</li> <li>†302. oleraceus. Tampala, S. Egypt, India.</li> <li>220. Gomphrena, L.</li> <li>†303. globosa, L. Globe amaranth. Tropical</li> </ul>	III.396 III.396
America.  140.* Chenopodiaceæ.	
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221. Chenopodium, L. 304. murale, L. Temp. zone. 305. ambrosioides, L. Wormseed. Temp. and trop. 306. opulifolium, Schrad. N. temp. zone.	III.407 III.407 III.407
222. Beta, L. †307. vulgaris, L. Beetroot. Europe.	
141.* Phytolaceaceæ.	
223. Rivina, L. 308. humilis, L. Trop. America.	III.140
224. Mohlana, Mart. 309. nemoralis, Mart. Trop. America and Africa.	III.410
225. Phytolacca, L. 310. octandra, Moq. Trop. America.	III.410
143.* Polygonaceæ.	
226. Polygonum, L. 311. molle, D. Don. Himalaya.	

227. Rumex, L.
 312. obtusifolius, L. N. temp. zone.
 313. crispus, L. Europe, N. Asia.
 314. Acetosella, L. Europe, N. Asia.
 III.415
 III.415

228. Antigonon, Andl. †315. leptopus, H. & A. S. America.

## 148.\* Piperaceæ.

229. Peperomia, Ruiz. & Pav. 316. Fraseri, Cas. DC. Ecuador.

## 150.\* Myristicaceæ.

230. Myristica, L. †317. fragrans, Houtt. Nutmeg and Mace. Moluceas.

#### 152.\* Lauraceæ.

231. Cinnamomum, B1. †318. Camphora, Nees and Eberm. Camphor. China, Japan, Formosa.

232. Persea, Gærtn.
319. gratissima, Gærtn. Avocado, Alligator pear,
Palta. Trop. America.

# 153.\* Proteaceæ.

233. Grevillea, R. Br. †320. robusta, A. Cunn. Silky oak. Australia. III.457

## 160.\* Euphorbiaceæ.

234. Euphorbia, L.

†321. pulcherrima, Willd. Poinsettia. Mexico.

†322. neriifolia, L. Patak, S. India.

†323. Tirucalli, L. Nawahandi, S. Kalli, T.

Milk hedge. Trop. Africa.

IV.5

235. Phyllanthus, L. †324. longifolius, Jacq. Rata-nelli, Siri-nelli, S. Malaya. IV.26

236. Hevea, Aubl.
 †325. brasiliensis, Muell. Arg. Para rubber. Trop.
 S. America.

326. gossypifolia, L. Trop. America.  †327. Curcas, L. Rata-endaru, S. Kaddamanakku, T. Physic nut. Tropics generally. IV.  238. Aleurites, Forst.  †328. triloba, Forst. Rata-kekuna, Tel-kekuna. Candle nut. Polynesia. IV.  239. Croton, L.  †329. Tiglium, L. Jayapala, S. Nervalam, T. Croton oil plant. India, Malaya. IV.  240. Codiæum, Rumph.  †330. variegatum, Bl. Croton. Polynesia. IV.  241. Manihot, Adans.  †331. utilissima, Pohl. Manyokka, S. Manioca, Cassava, Tapioca. Brazil.  †332. Glaziovii, Muell. Arg. Ceara rubber.  Brazil.  333. dichotoma, Ule. Jequié rubber. Brazil.  334. piauhyensis, Ule. Remanso rubber. Brazil.  242. Acalypha, L.  †335. Many garden varieties.  243. Ricinus, L.  336. Communis, L. Endaru, S. Chittamanakku, T. Castor oil. Africa. IV.  244. Sapium, P. Br.  337. sebiferum, Roxb. Tallow tree. China. IV.  162.* Urticaceæ.  245. Cannabis, L.  †338. sativa, L. Hemp (ganja). Central Asia.  246. Broussonetia, L'Herit.  339. papyrifera, Vent. Paper mulberry. Malaya, Polynesia.  247. Morus, L.  †340. alba, L. var. indica, L. Indian mulberry. India.  248. Ficus, L.  341. religiosa, L. Bo, S. Arachu, T. Hima-	237. Jatropha, L.	
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249. Castilloa, Cervant. †343. elastica, Cervant. Mexico.

250. Artocarpus, L.
†344. integrifolia, L. f. Kos, S. Pila, T. Jak.
India.
†345. incisa, L. Rata-del, S. Erapilakai, T.
Breadfruit. Malaya, Polynesia.

251. Pilea, Lindl.
346. muscosa, Lindl. Gunpowder plant. S.
America. IV.108

#### 167.\* Casuarinaceæ.

252. Casuarina, Forst.
347. equisetifolia, Forst. Kasa, S. Chavukku,
T. Burma, Malaya.
IV.120

#### MONOCOTYLEDONS.

#### 175.\* Orchidaceæ.

253. Vanilla, Sw. †348. planifolia, Andr. Vanilla. Mexico.

# 176. Zingiberaceæ.‡

Kæmpferia, L.
 †349. Galanga, L. Hinguru-piyali. Trop. Asia. IV.244

255. Curcuma, L. †350. longa, L. Kaha, S. Manchal, T. Turmeric. Trop. Asia. IV.242

256. Zingiber, Adans.
 †351. officinale, Rosc. Inguru, S. Inji, T.
 Ginger. Tropical.

257. Alpinia, L.
352. Galanga, Sw. Galangal, Kalu-wala, S.
Trop. Asia.
353. calcarata, Rosc. Katakiriya, S. India,
China.
IV.249

258. Maranta, L. †354. arundinacea, L. Arrowroot. S. America.

<sup>†</sup> Cultivated only. ‡ This and Musaceæ are combined into Scitamineæ in the Flora proper.

#### 178.\* Bromeliaceæ.

259. Ananas, Tourn.
355. sativus, Schult. Annasi, S. Pineapple.
Trop. America.

#### 180.\* Iridaceæ.

260. Crocosmia, Planch.
356. aurea, Planch. (Tritonia aurea, Pappe.)
Trop. and S. Africa.

## 181.\* Amaryllidaceæ.

261. Curculigo, Gærtn. †357. recurvata, Dryand. Waga-pol, S. Trop. Asia. IV.269

262. Agave, L.†358. americana, L. Century plant, American aloe. Trop. America.

263. Furcrea, Vent.
359. gigantea, Vent. Mauritius hemp. Trop.
America.

# 183.\* Dioscoreaceæ.

264. Dioscorea, L.
360. alata, L. Kiri-kondol, S. Trop. Asia. IV.279
361. spinosa, Roxb. India.
362. purpurea, Roxb. Kahata-kondol, S. India.
363. sativa, L. Katu-kukul-ala, S. Tropics.

### 185.\* Liliaceæ.

Phormium, Forst.
 364. tenax, Forst. New Zealand flax. New Zealand.

266. Aloe, L. 365. vera, L. var. littoralis, Keen. N. Africa. IV.211

267. Cordyline, Comm. †366. terminalis, Kunth. Dracæna. Asia, Australia.

268. Allium, L.
 †367. Cepa, L. Onion. Europe.
 †368. Porrum, L. Leek. Europe.
 †369. sativum, L. Garlic. Europe.

#### 194. Palmæ.

269. Oreodoxa, Willd. †370. regia, Kunth. Royal palm. Cuba, Panama.

270. Hyphæne, Gærtn. †371. thebaica, Mart. Dum palm. Trop. Africa.

271. Elæis, Jacq. †372. guineensis, Jacq. Oil palm. Trop. Africa.

### 195.\* Pandanaceæ.

272. Pandanus, L. f. 373. Kaida, Kurz. India.

IV.341

### 198.\* Araceæ.

273. Richardia, Kunth. 374. africana, Kunth. Arum lily. S. Africa.

274. Alocasia, Schott.
375. indica, Schott. Rata-ala, Desa-ala, S.
India, Malaya.

## 202.\* Naiadaceæ.

275. Aponogeton, Thunb.
376. distachyum, Thunb. Cape pond-weed.
S. Africa.

# 207. Gramineæ.

276. Zea, L. †377. Mays, L. Iringu, S. Maize, Indian corn. Trop. America.

277. Saccharum, L. †378. officinarum, L. Sugar cane. Tropical.

<sup>†</sup> Cultivated only.

278.	Sorghum.				
	379. vulgare, Pe	ers. Kar	al-iringu, I	$\Gamma$ . $Ch$	olam
	Guinea corn,	Millet.	Tropical	and	sub-
	tropical.		-		

279. Cymbopogon, Hack. †380. citratus, Stapf. Sera, S. Lemon grass. India.

280. Setaria, P. Br.
381. italica, Beauv. Tanahal, S. Italian
millet. Tropical and subtropical.

V.164

281. Anthoxanthum, L.
382. odoratum, L. Sweet vernal grass. N.
temp. zone, Old World.
V.305

282. Eleusine, Gærtn. †383. Coracana, Gærtn. Kurakkan, Ragi. India.

283. Dactylis, L.
384. glomerata, L. Cock's foot. Europe, N.
Asia. V.305

284. Dendrocalamus, Nees. †385. giganteus, Munro. Giant bamboo. Burma.

## GYMNOSPERMÆ.

# 209.\* Coniferæ.

285. Cupressus, L.
†386. Lindleyi, Klotzsch. (Knightiana, Perry.)
Mexico.
†387. macrocarpa, Hartn. Monterey cypress.
California.

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#### SINHALESE NAMES.

A number of prefixes, &c., occur constantly throughout this list, and the translations are given here for reference:—

Alu	ash	Katu	 thorny
Amba	mango	Kiri	 milk
Bata	reed	Kudu	 dust
Bin	ground	Lunu	 salt
Bu	woolly	Ma, Maha	 large
Dada	ringworm	Mal	 flower
Divi	tiger	Mediya	 frog
Diya	water	Mudu	 sea
Dodan	orange	Nil	 blue, green
Dunu	bow	Panu	 worm
Ela	pale	Peni	 sweet
$\mathbf{E}\mathbf{t}$	great	Pini	 dew
Eta	seed	Potu	 bark
Gal	rock	Rana	 golden
Gan	rivor	Rata	 foreign
Gas	tree	Rat, ratu	 red
Geta -	joint	Sudu	 white
Goda .	land	Tel	 oil
Gon	bullock	Titta	 bitter
Hal	rice	Uru	 pig
$\mathbf{Hin}$	$\dots$ small	Wal	 wild
Kaha	yellow	Wel	 climber
Kalu	black	Weli	 sand
Kara	rough	Yak	 devil

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